



**DEPARTMENT OF ENERGY**  
National Nuclear Security Administration  
Los Alamos Site Office  
Los Alamos, New Mexico 87544



NOV 17 2004

John Kieling, Manager  
RCRA Permits Management Program  
Hazardous Waste Bureau  
2905 Rodeo Park Drive East, Building 1  
Santa Fe, NM 87505-6303

Dear Mr. Kieling:

Subject: Transmittal of the U.S. Department of Energy-National Nuclear Security Administration (DOE-NNSA)/University of California (UC) November 2004 Class 1 Permit Modifications, Los Alamos National Laboratory (LANL) Hazardous Waste Facility Permit

The purpose of this letter is to transmit to the New Mexico Environment Department (NMED), the DOE-NNSA/UC November 2004 Class 1 Permit Modifications (LA-UR-04-7744) to the Hazardous Waste Facility Permit. These modifications were overlooked within the last Class 1 permit modification submittal on October 4, 2004.

The redline-strikeout sections within this submittal make changes to Module II, Module III, Attachment F, and Attachment G of the permit. These changes have been made to incorporate two Class 1 permit modifications. The first modification is the correction of a typographical error that was located within Table 2-2 of Module II. The modification to the language within Module III, Attachment F, and Attachment G have been made incorporating an approved change to a unit made pursuant to a change during interim status under Code of Federal Regulations, Title 40, § 270.42.

Included herein are three hard copies and one electronic copy of this submittal. The electronic copy includes files containing editing marks as well as a clean version of each of the sections modified. In you have any comments or questions regarding this submittal please contact Gene Turner at (505) 667-5794 or Jack Ellvinger, UC at (505) 667-0633.

Sincerely,

Edwin L. Wilmot  
Manager

EM:5GT-017

Enclosures

cc w/enclosure:

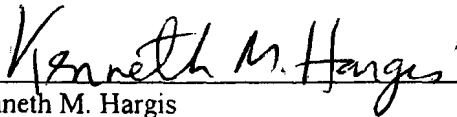
Laurie King, Chief (6PD-N)  
New Mexico/Federal Facilities Section  
Environmental Protection Agency, Region 6  
1445 Ross Avenue, Suite 1200  
Dallas, TX 75202-2733

cc w/out enclosure:


James Bearzi, Chief  
Hazardous Waste Bureau  
New Mexico Environment Department  
2905 Rodeo Park Drive East, Building 1  
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G. Turner, EM , LASO  
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E. Louderbough, LC-ESH, LANL, MS-A187  
R. Lechel, FWO-WFM, LANL, MS-J593  
J. Ellvinger, RRES-SWRC, LANL, MS-K490

### CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

  
Kenneth M. Hargis  
Division Leader  
Environmental Stewardship Division  
Los Alamos National Laboratory

11/9/04  
Date Signed

  
Edwin L. Wilmot  
Manager, Los Alamos Site Office  
National Nuclear Security Administration  
U.S. Department of Energy  
Owner/Operator

11/17/04  
Date Signed

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LA-UR-04-7744

November 2004

# **November 2004 Class 1 Permit Modifications Los Alamos National Laboratory Hazardous Waste Facility Permit**

Prepared by:

*Los Alamos National Laboratory  
Environmental Stewardship Division  
Solid Waste Regulatory Compliance Group (ENV-SWRC)  
Los Alamos, New Mexico 87545*

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## MODULE II GENERAL FACILITY CONDITIONS

### II.A. DESIGN AND OPERATION OF THE FACILITY

The Permittee shall maintain and operate the facility to minimize the possibility of a fire, explosion, or any unplanned sudden or non-sudden release to air, soil, or surface water of hazardous waste constituents which could threaten human health or the environment.

### II.B. REQUIRED NOTICE

1. Foreign Wastes This permit does not allow the Permittee to accept wastes from a foreign source. If the Permittee is to receive hazardous waste from a foreign source, he shall apply for and receive a permit modification in accordance with HWMR-5, as amended 1989, Part IX, 40 CFR Section 270.41 or 270.42, if appropriate, prior to accepting such waste.
2. Off-Site Wastes This permit does not allow the Permittee to accept wastes from an off-site source. "Off-site source" refers to wastes generated by sources other than the Permittee or its contractor(s) operating on-site. For the purposes of this permit, wastes generated by the Permittee at Technical Area 57, the Fenton Hill site, and waste generated through investigation of Potential Release Sites (PRS) and/or Solid Waste Management Units (SWMU) listed in Table II-3 (at the end of Module II); or the waste generated through the restoration of the PRS/SWMU sites listed in Table II-3 may be accepted for storage or treatment if all such waste is properly manifested in accordance with permit paragraph II.J. below. Waste or contaminated residuals of waste associated with off-site treatment of those waste streams originally generated by the Permittee and subsequently managed or treated by the off-site facilities listed in Module II, Table 2-2, may be accepted for storage or treatment if all such waste is properly characterized and manifested in accordance with permit paragraph II.J. If the Permittee is to receive hazardous waste from an off-site source, other than those off-site sources listed in Table II-3 and Table 2-2, he shall apply for and receive a permit modification in accordance with HWMR-5, as amended 1989, Part IX, 40 CFR Section 270.42, if appropriate, prior to accepting such waste.

### II.C. WASTE ANALYSIS

1. Waste Analysis Plan The Permittee shall follow the procedures described in Permit Attachment A.
2. Quality Assurance The Permittee shall verify its waste analysis as part of a written quality assurance program. The quality assurance program shall be in accordance with current accepted practices such as specified in Test Methods for Evaluating Solid Waste:Physical/Chemical Methods SW-846, or equivalent methods approved by the Secretary; and at a minimum ensure that the Permittee maintains proper functional instruments, uses approved sampling and analytical methods, verifies the validity of sampling and analytical procedures, and performs correct calculations. The Permittee will notify any contract laboratory of the requirements of this section and permit.

3. Waste Segregation The Permittee shall keep available at the facility, in accordance with EPA-600/2-80-076, A Method of Determining the Compatibility of Hazardous Waste.
4. Annual Verification The Permittee shall annually, by the anniversary date of each quarterly report, verify the accuracy and currency of the waste stream determination made in Permit Attachment I.

## II.D. SECURITY

The Permittee shall comply with the security provisions of HWMR-5, as amended 1989, Part V, 40 CFR Section 264.14.

## II.E. INSPECTION REQUIREMENTS

1. Inspection Plan The Permittee shall follow Permit Attachment B and the inspection requirements in Modules III through VII. The Permittee shall remedy any deterioration or malfunction of equipment or structure discovered by an inspection as required by HWMR-5, as amended 1989, Part V, 40 CFR Section 264.15(c). Inspection log sheets may be revised by the Permittee and submitted to the Secretary for inclusion in this permit by permit modification in accordance with HWMR-5, as amended 1989, Part IX, 40 CFR Section 270.42.
2. Facility Release Inspection
  - a. The Permittee shall take surface water samples and analyze for metals, volatile and both acid- and base-neutral semivolatile organic hazardous waste constituents in accordance with Table II-2 annually at the sample locations in Table II-1. See Figure 9.
  - b. The sampling and analysis shall be done using EPA-approved procedures as published in the latest issue of SW-846.
  - c. Analysis of Variance (ANOVA) statistical procedures as promulgated in 53 FR 39720 (October 11, 1988) shall be used to compare data between up-gradient and down-gradient stations.
  - d. Records of this inspection shall be kept in accordance with permit paragraph II.K.1.a. below. All analytical results will be recorded and reported. Reports shall be on the form provided in Figure 10.
  - e. Reports of releases detected by this inspection shall be made in accordance with permit paragraph II.K.2.c. below.
  - f. In the event water samples cannot be obtained at one or more sites, the attempt to obtain samples will be documented in the facility record and the Secretary notified in writing within 30 days of each unsuccessful attempt.

## II.F. PERSONNEL TRAINING

The Permittee shall conduct personnel training as required by HWMR-5, as amended 1989, Part V, 40 CFR Section 264.16. This training program shall follow Permit Attachment C, which shall be updated by the Permittee whenever necessary so as to remain current and accurate. A dated copy of the revised training program will be submitted to the Secretary for the permit files and permit modification in accordance with HWMR-5, as amended 1989, Part IX, 40 CFR Section 270.42 prior to its implementation. The Permittee shall maintain training documents and records, as required by HWMR-5, as amended 1989, Part V, 40 CFR Section 264.16(d) and (e).

## II.G. REQUIREMENTS FOR IGNITABLE, REACTIVE, OR INCOMPATIBLE WASTE

The Permittee shall comply with the requirements of HWMR-5, as amended 1989, Part V, 40 CFR Section 264.17.

## II.H. PREPAREDNESS AND PREVENTION

1. Required Equipment At a minimum, the Permittee shall equip the facility with the equipment set forth in Permit Attachments B. and D or the functional equivalent.
2. Testing and Maintenance of Equipment The Permittee shall test and maintain the equipment specified in permit paragraph II.H.1. above annually or more often if necessary to assure its proper operation in time of emergency.
3. Access to Communications or Alarm System The Permittee shall maintain access to the communications or alarm system(s) as required by HWMR-5, as amended 1989, Part V, 40 CFR Section 264.34.
4. Required Aisle Space The Permittee shall maintain aisle space as required by HWMR-5, as amended 1989, Part V, 40 CFR Section 264.35. The minimum aisle shall be twenty four inches. All containers in storage shall be accessible for inspection.

## II.I. CONTINGENCY PLAN

1. Implementation of Plan The Permittee shall immediately carry out the provisions of Permit Attachment D. whenever there is an unplanned fire, explosion, or unpermitted release of hazardous waste or hazardous constituents which threatens or could threaten human health or the environment.
2. Amendment of the Plan The Permittee shall review, as required by HWMR-5, as amended 1989, Part V, 40 CFR Section 264.54., and immediately amend if necessary, the Contingency Plan.
3. Copies of the Plan The Permittee shall comply with the requirements of HWMR-5, as amended 1989, Part V, 40 CFR Section 264.53. A dated copy of any amended Contingency Plan will be submitted to the Secretary for the permit files and permit modification in accordance with HWMR-5, as amended 1989, Part IX, 40 CFR Section 270.42 prior to its implementation.

4. Emergency Coordinator The Permittee shall comply with the requirements of HWMR-5, as amended 1989, Part V, 40 CFR Section 264.55 concerning the emergency coordinator.

## II.J. MANIFEST SYSTEM

The Permittee shall comply with the manifest requirements of HWMR-5, as amended 1989, Part V, 40 CFR Sections 264.71 and 264.72 for any hazardous wastes received from or shipped off-site by the Permittee for treatment, storage or disposal.

## II.K.RECORD KEEPING AND REPORTING

1. Facility Operating Record The Facility Operating Record maintained pursuant to HWMR-5, as amended 1989, Part V, 40 CFR Section 264.73 shall be maintained in such manner that any information required to be in the record shall be readily available to an inspector. Readily available means that, upon request by an inspector, the Permittee can provide the requested information within 24 hours or before the end of the inspection, whichever is less; or upon a schedule designated by the inspector.
  - a. In accordance with HWMR-5, as amended 1989, Part IX, 40 CFR Section 270.30(j), the Permittee shall maintain at the facility until the end of the last closure period, a written record of waste and decontamination wash-water analyses. The following information shall be recorded:
    - (i) The dates, exact place, and times of sampling or measurements;
    - (ii) The individual who performed the sampling or measurements;
    - (iii) The dates analyses were performed;
    - (iv) The individuals or off-site laboratory who performed the analyses;
    - (v) The analytical techniques or methods used; and
    - (vi) The results of such analyses. The results shall include range, mean, standard deviation and detection limits as applicable to facilitate data analysis.
  - b. The Permittee shall maintain pursuant to HWMR-5, as amended 1989, Part V, 40 CFR Section 264.73(b) at the facility until the end of the last closure period, a written record of waste disposal activities. Current EPA approved nomenclature and codes shall be used where appropriate. The following information shall be recorded:
    - (i) Waste Source;
    - (ii) Waste Description;
    - (iii) Waste Quantity;



- (iv) Current Storage Location; and
  - (v) Disposal. Properly completed hazardous waste manifests will suffice for wastes shipped off-site.
- c. The Permittee shall maintain at the facility a written record of Contingency Plan implementation reports. The record shall contain at least the information required in permit paragraph II K.2.b. below. These records shall be kept until the end of the last closure period.
  - d. The Permittee shall keep at the facility a written record of all inspections conducted in accordance with Permit Attachment B. and permit paragraph II.E. above. These records shall be maintained for a minimum period of three years from the date of the inspection. Records of inspections leading to corrective action shall be retained for three years after the corrective action taken as a result of the inspection.
  - e. The Permittee shall keep at the facility training documents and records as required by HWMR-5, as amended 1989, Part V, 40 CFR Sections 264.16(d) and 264.16(e), and Permit Attachment C. Records of training shall be kept on all current employees and for three years after an employee leaves the facility owner's or operator's employ.
  - f. The Permittee shall maintain at the facility a copy of all biennial reports submitted in accordance with permit paragraph II.K.2. below. These copies shall be kept until the end of the last closure period.
  - g. The Permittee shall keep sufficient monitoring records and documentation to demonstrate compliance with this permit. Records unique to one activity may be kept in the vicinity of that activity, subject to the availability requirement in permit paragraph II.K.1. above.
  - h. In accordance with HWMR-5, as amended 1989, part V, 40 CFR Section 264.74(b), the retention period for all records required by this permit is extended automatically during the course of any unresolved enforcement action regarding the facility, or as directed by the Secretary.

## 2. Reports

- a. The Permittee shall comply with the Biennial Report requirements of HWMR-5, as amended 1989, Part V, 40 CFR Section 264.75.
- b. In accordance with HWMR-5, as amended 1989, Part IX, 40 CFR Section 270.30(l)(6), the Permittee shall report to the Secretary any noncompliance with the permit which may endanger human health or the environment. Any such information shall be reported orally within 24 hours from the time the Permittee becomes aware of the circumstances. This report shall include the following:
  - (i) Information concerning the release of any hazardous waste which may endanger public or private drinking water supplies.

- (ii) Information concerning the release or discharge of any hazardous waste, or of a fire or explosion at the facility, which could threaten the environment or human health. The description of the occurrence and its cause shall include:
  - (a) Name, address, and telephone number of the owner or operator;
  - (b) Name, address, and telephone number of the facility;
  - (c) Date, time, and type of incident;
  - (d) Name and quantity of materials involved;
  - (e) The extent of injuries, if any;
  - (f) An assessment of actual or potential hazard to the environment and human health outside the facility, where this is applicable; and
  - (g) Estimated quantity and disposition of recovered material that resulted from the incident.

The 24-hour report shall be made by calling (505) 827-4358 during normal duty hours or (505) 827-9329, the 24-hour emergency line.

- c. The Permittee shall provide to the Secretary within five (5) working days of the time the Permittee becomes aware of the circumstances, a written report on the event(s) reported orally in permit paragraph II.K.2.b. above. The written submission shall contain a description of the noncompliance and its cause; the periods of noncompliance, including exact dates and times; whether the noncompliance has been corrected; and if not, the anticipated time it is expected to continue; and steps taken or planned to reduce, eliminate, and prevent recurrence of the noncompliance. The Permittee need not comply with the five-day written notice requirement if the Secretary waives the requirement and the Permittee submits a written report within fifteen (15) calendar days

of the time the Permittee becomes aware of the circumstances. The written report shall be submitted by certified mail to:

Secretary  
New Mexico Environment Department  
1190 St. Francis Drive, P.O.Box 26110  
Harold Runnels Building  
Santa Fe, NM 87502-6110

- d. In accordance with HWMR-5, as amended 1989, Part IX, 40 CFR Section 270.30(l)(10), the Permittee shall report all other instances of noncompliance, not otherwise required to be reported above, in the annual Environmental Surveillance Report. The reports shall contain the information listed in permit paragraph II.K.2.b. above.

## II.L. CLOSURE

The provisions of this permit section apply to individual units for partial closure of the facility, as well as total closure of the entire facility. Closure of one unit may or may not affect the remaining units. The impact of such sequential or partial closure may depend on the sequence and circumstances in existence at the time of closure. The Secretary may direct or the Permittee may request appropriate revisions to the closure plan at that time.

1. Performance Standard The Permittee shall close the facility as required by HWMR-5, as amended 1989, Part V, 40 CFR Section 264.111 and in accordance with each closure plan, Permit Attachment E.
2. Amendment of Closure Plans The Permittee shall amend each closure plan in accordance with HWMR-5 as amended 1989, Part V, 40 CFR Section 264.112(c) whenever necessary.
3. Notification of Closure The Permittee shall notify the Secretary at least 60 days prior to the date he expects to begin closure under any Permit Attachment E. closure plan.
4. Time Allowed For Closure After receiving the final volume of hazardous waste, the Permittee shall treat or remove from site all hazardous waste in accordance with the schedule specified in the closure plan. After receiving the final volume of hazardous waste, the Permittee shall complete closure activities in accordance with the schedule specified in the closure plan.
5. Disposal or Decontamination of Equipment The Permittee shall properly dispose of or decontaminate all facility equipment, structures, and soils, as required by the closure plan.
6. Certification of Closure The Permittee shall certify that the facility has been closed in accordance with the specifications in the closure plan.

## II.M. MOVEMENT RESTRICTION

The Permittee shall not transport bulk liquid hazardous wastes in quantities per container in excess of 110 gallons over public roads between the hours of 7:00 AM to 8:30 AM, 12:15 PM to 1:30 PM or 4:00 PM to 5:45 PM on normal duty days. Off-site transportation under U.S. Department of Transportation regulations by EPA-registered transporters is not subject to this restriction. On-site transportation of wastes generated as a result of an emergency cleanup in accordance with Permit Attachment D are not subject to this restriction.

## II.N. Spills

The Permittee shall take corrective action, as required by Section 74-4-4.2B NMSA 1978, (as amended 1989), for all releases of hazardous wastes or constituents from any solid waste management unit at his facility. Corrective action may include, but shall not be limited to, the following: decontamination and/or removal of all releases, spills and leaks; immediate cleanup of release or spillage of hazardous wastes, or constituent residue or listed chemicals which become wastes; prevention of surface-water or ground-water contamination which could result from a release or spill; and, cleanup of any surface-water or ground-water contamination which results from a release or spill.

**TABLE II-1**  
**ENVIRONMENTAL MONITORING LOCATIONS**

STATION	N-S Coordinate (LANL Grid)	E-W Coordinate (LANL Grid)	Map No.
Los Alamos Reservoir	N105	W090	7
Frijoles	S280	E180	9
Canada del Buey	N010	E150	46
Water Canyon at Beta	S090	E090	48
Acid Weir	N125	E070	49
Pueblo - 2	N120	E155	51
Pueblo - 3	N085	E315	53
DPS - 1	N090	E160	57
SCS - 2	N060	E140	66
Pajarito Stream	S180	E140	35
Ancho Stream	S295	E340	36
Frijoles Stream	S365	E235	37
Pajarito Canyon (PCO-3)	S098	E293	104
LAO-4.5	N065	E270	64
MCO-3	N040	E110	69
MCO-8	N030	E190	74
Basalt Spring	N065	E395	56

**TABLE II-2**  
**SAMPLING PARAMETERS**

TOTAL METALS	ORGANICS	OTHER
Arsenic	Halogenated volatile organics	Cyanide
Barium	Nonhalogenated volatile organics	pH
Cadmium	Acid-extractable semivolatile	
Chromium	organics Base-neutral extractable	
Lead	semivolatile organics Phenols	
Mercury		
Selenium		
Silver		
Nickel		
Beryllium		
Copper		
Zinc		
Iron		

All methods are as published in US EPA SW-846, 3rd Edition or later.

If any metal's total concentration exceeds that metal's standard for Toxicity Characteristic Leachate Procedure (TCLP) toxicity , a determination of the TCLP toxicity concentration for that metal will be performed. Both data will be recorded and reported.

**TABLE II-3**

**List of Off-Site Potential Release Site (PRS) and/or Off-Site Solid Waste Management Units (SWMU) that may have Investigative Derived Waste (IDW) or Remediation Waste (RW) brought on to Los Alamos National Laboratory.**

PRS/SWMU Number	Technical Area	Operational Unit	Unit Type
00-003	0	1071	Container Storage
00-005	0	1071	Landfill
00-011(a)	0	1071	Mortar Impact Area
00-011(c)	0	1071	Mortar Impact Area
00-011(d)	0	1071	Mortar Impact Area
00-011(e)	0	1071	Mortar Impact Area
00-012	0	1071	Underground Storage Tank
00-016	0	1071	Firing Range
00-017	0	1071	Waste Lines
00-018(a)	0	1071	Pueblo Waste Water Treatment Plant
00-019	0	1071	Waste Water Treatment Plant
00-028(a)	0	1071	Effluent Discharge
00-028(b)	0	1071	Effluent Discharge
00-030(a)	0	1071	Septic System
00-030(b)	0	1071	Septic System (6th St.)
00-030(g)	0	1071	Septic System
00-030(l)	0	1071	Septic System
00-030(m)	0	1071	Septic System
00-033	0	1071	Warehouse
00-039	0	1071	Underground Storage Tank
01-001(a)	01	1078	Septic System

**Table II-3  
(Continued)**

PRS/SWMU Number	Technical Area	Operational Unit	Unit Type
01-001(b)	01	1078	Septic System
01-001(c)	01	1078	Septic System
01-001(d)	01	1078	Septic System
01-001(e)	01	1078	Septic System
01-001(f)	01	1078	Septic System
01-001(g)	01	1078	Septic System
01-001(h)	01	1078	Septic System
01-001(i)	01	1078	Septic System
01-001(j)	01	1078	Septic System
01-001(k)	01	1078	Septic System
01-001(l)	01	1078	Septic System
01-001(m)	01	1078	Septic System
01-001(n)	01	1078	Septic Tank #276
01-001(o)	01	1078	Ind. or Sm Waste Water Treatment
01-001(s)	01	1078	Septic System
01-001(t)	01	1078	Septic System
01-001(u)	01	1078	Septic System
01-002	45	1079	Outfall TA-01
01-003(a)	01	1078	Landfill
01-003(d)	01	1078	Surface Disposal Site
01-003(e)	01	1078	Surface Disposal Site
01-006(a)	01	1078	Drain, Liner and Outfall
01-006(b)	01	1078	Drain, Liner and Outfall
01-006(c)	01	1078	Drain, Liner and Outfall
01-006(d)	01	1078	Drain, Liner and Outfall



**Table II-3  
(Continued)**

PRS/SWMU Number	Technical Area	Operational Unit	Unit Type
01-006(h)	01	1078	Drain, Liner and Outfall
01-006(n)	01	1078	Drain, Liner and Outfall
01-006(o)	01	1078	Drain, Liner and Outfall
01-007(a)	01	1078	Soil Contamination Area
01-007(b)	01	1078	Soil Contamination Area
01-007(c)	01	1078	Soil Contamination Area
01-007(d)	01	1078	Soil Contamination Area
01-007(e)	01	1078	Soil Contamination Area
01-007(j)	01	1078	Soil Contamination Area
01-007(l)	01	1078	Soil Contamination Area
10-001(a)	10	1079	Firing Site
10-001(b)	10	1079	Firing Site
10-001(c)	10	1079	Firing Site
10-001(d)	10	1079	Firing Site
10-002(a)	10	1079	Disposal Pit
10-002(b)	10	1079	Disposal Pit
10-003(c)	10	1079	Disposal Pit
10-003(d)	10	1079	Disposal Pit
10-003(e)	10	1079	Disposal Pit
10-003(f)	10	1079	Disposal Pit
10-003(g)	10	1079	Manholes
10-003(h)	10	1079	Manholes
10-003(i)	10	1079	Septic Tank
10-003(j)	10	1079	Tank
10-003(k)	10	1079	Tank

**Table II-3  
(Continued)**

PRS/SWMU Number	Technical Area	Operational Unit	Unit Type
10-003(l)	10	1079	Tank
10-003(m)	10	1079	Waste Line
10-003(n)	10	1079	Leach Field
10-003(o)	10	1079	Leach Field
10-004(a)	10	1079	Septic System
10-004(b)	10	1079	Septic System
10-005	10	1079	Surface Disposal Area
10-007	10	1079	Landfill
19-001	19	1071	Septic System
19-002	19	1071	Septic System
19-003	19	1071	Septic System
31-001	31	1079	Septic System
32-001	32	079	Incinerator
32-002(a)	32	1079	Septic System
32-002(b)	32	1079	Septic System
45-001	45	1079	Waste Water Treatment Facility
45-002	45	1079	Vehicle Decontamination Area
45-003	45	1079	Waste Line
45-004	45	1079	Sanitary Sewer Outfall
73-001(a)	73	1071	Landfill
73-001(b)	73	1071	Surface Disposal Area
73-001(c)	73	1071	Landfill
73-001(d)	73	1071	Landfill
73-002	73	1071	Incinerator and Surface Disposal Area

**Table II-3  
(Continued)**

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PRS/SWMU Number	Technical Area	Operational Unit	Unit Type
73-004(a)	73	1071	Septic System
73-004(b)	73	1071	Septic System
73-004(c)	73	1071	Septic System
73-005	73	1071	Septic System
73-006	73	1071	Industrial or Sanitary Waste Water Treatment\Facility

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**MODULE II**  
**TABLE 2-2**

List of Off-Site Waste Management Facilities that may return treatment derived waste or waste residuals to Los Alamos National Laboratory.

<b>Off-Site Facility</b>	<b>E.P.A. Identification Number</b>
Argonne National Laboratory, Argonne, IL	IL38900089
Catholic University, Washington, D.C.	DCD980204879
Consolidated Incineration Facility, Savannah River Site, SC	SC1890008989
Diversified Scientific Services, Inc., Kingston, TN	TND982109142
Envirocare, Clive, UT	<del>UT1982598898</del> <u>UTD982598898</u>
Waste Experimental Reduction Facility, Idaho National Engineering Laboratory, Idaho Falls, ID	ID4890008952
M4 Environmental Management, Inc., Oak Ridge, TN	RD&D Permit
EG&G Mound Applied Technologies, Miamisburg, OH	OH6890008984
Nuclear Fuel Services, Erwin, TN	TND003095635
Nuclear Sources & Services, Inc., Houston, TX	TXD982560294
Toxic Substance Control Act Incinerator, Oak Ridge National Laboratory, Oak Ridge, TN	TN0890090004
International Technology Corporation, Technology Center, Knoxville, TN	TND000770479
International Technology Corporation, Biotech Applications Center, Knoxville, TN	TND987782521
International Technology Corporation, Environmental Technology Development Center, Oak Ridge, TN	TND981933120
Perma-Fix, Albuquerque, NM	NM0000182121
Perma-Fix, Gainesville, FL	FLG980711071

## MODULE III STORAGE IN CONTAINERS

### III.A. DESIGNATED STORAGE UNITS

1. Technical Area 54, Area L The Permittee may store for more than ninety days hazardous wastes in containers only in the following designated storage areas:
  - a. Containers containing free liquids may be stored on the concrete containment structure, Facility Number 54-32 and 54-58.
  - b. Containers containing free liquids may be stored in the packaging building, Facility Number 54-31.
  - c. Containers not containing free liquids may be stored, on pallets or otherwise elevated four inches, in a single layer in cleared areas within the fenced portion of Area L, subject to the limitations of HWMR-5, as amended 1989, Part V, 40 CFR Sections 264.175(c) and 264.175(d). Such containers shall not be stored within five feet of the perimeter fence, nor five feet of any structure, nor five feet of the paved or unpaved roadway. Disposal unit covers designed to serve as storage areas are not subject to this exclusion. See Figure 6.
  - d. Gas cylinders will be stored in cylinder racks, or on specially constructed pallets that provide support and restraint, under a self-supporting canopy located in cleared areas within the fenced portion of Area L, within the restrictions of permit paragraph II.G. above.
  - e. The fence line around Area L as shown in permit Figure 6 shall not be altered without prior notice to the Secretary and permit modification in accordance with HWMR-5, as amended 1989, Part IX, 40 CFR Section 270.41 or 270.42 as appropriate.
  - f. Containers containing free liquids may be stored in the modular storage buildings, Model 22 or equivalent, Facility Numbers 54-68 and 54-69, 54-70 for container storage located as shown in Figure 6.
2. Technical Area 50 The Permittee may store for more than ninety days hazardous wastes in containers only in the following designated storage areas:
  - b. Building 50-37. Containers may be stored within storage room 115, 117, and 118 of the of TA-50-37 as shown in Figure 4.
  - c. Containers containing free liquids may be stored in the modular storage buildings, 0Model 22 or equivalent, Facility Number 50-114.
3. Technical Area 50 The Permittee may store for more than ninety days hazardous and/or mixed wastes in containers only in the following designated storage areas:

- b. Containers not containing free liquids may be stored on pallets, dollies, or otherwise elevated in Building 50-69, Indoor Container Storage Area ( Rooms 102 and 103), and at the Building 50-69 Outdoor Container Storage Area (CSA). Containers containing suspect or known free liquids may be stored on self-containment pallets in Building 50-69, Rooms 102 and 103, and at the Building 50-69 Outdoor CSA. Containers will not be stacked at the Building 50-69, Rooms 102 and 103, storage areas. Containers may be stacked two high at the Building 50-69 Outdoor CSA. See Figure 12.
4. Technical Area 54 West The Permittee may store for more than ninety days mixed wastes in containers only in the following designated storage areas.
- a. Building 54-38 Low Bay CSA. Containers not containing free liquids may be stored on pallets or dollies in the Low Bay CSA. Containers containing suspect or known liquids may be stored on self-containment pallets in the Low Bay CSA. Containers will not be stacked at this storage area. See Figure 13.
  - b. Building 54-38 High Bay CSA. Containers not containing free liquids may be stored on pallets or dollies or otherwise elevated in the High Bay CSA. Containers containing suspect or known liquids may be stored on self-containment pallets in the High Bay CSA. Containers will not be stacked at this storage area. See Figure 13.
  - c. Building 54-38 Loading Dock CSA. Containers may be stored on self-containment pallets in the Loading Dock CSA. Containers will not be stacked at this storage area. See Figure 13.
  - d. Building 54-38 Outdoor CSA. Drums of waste may be stored on self-containment pallets in the Outdoor CSA. Other types of waste containers that are elevated by design may be stored in the Outdoor CSA. Containers will not be stacked at this storage area. See Figure 13.
3. Technical Area 54, Area G The Permittee may store for more than ninety days mixed wastes in containers only in the following designated storage areas:
- a. Mixed waste containers potentially containing free liquids may be stored at TA-54-230 and on Storage Pad 10. Secondary containment will be used for containers with liquid items stored on the asphalt pad. See Figure 11.
  - b. Mixed waste containers not containing free liquids may be stored at TA-54-226, TA-54-229, TA-54-230, TA-54-231, TA-54-232, and on Storage Pad 10. See Figure 11.
  - c. All mixed waste containers stored at TA-54-226, TA-54-229, TA-54-230, TA-54-231, and TA-54-232, ~~and on Storage Pad 10~~ will be placed on pallets or otherwise elevated four inches. Palletized 55-gallon containers may be stored in groups of four and stacked three high. Palletized overpack containers may be stacked two high. Large containers (80-, 83-, 85-, and 99-gallon drums) will also be stored on pallets but will not be stacked.

Fiberglass-reinforced plywood (FRP) boxes may be stacked two high, at a maximum. Within the modular units at Storage Pad 10, the drums will be elevated above the storage area floor on wheeled drum dollies or steel pallets. For waste stored outdoors on the pad, containers will be protected from storm water run-on/runoff through the use of pallets (or otherwise elevated four inches). Tarpaulins or covers will be used to protect containers and containment pallets from precipitation.

### III.B. AUTHORIZED WASTES

1. Identification Only hazardous and/or mixed wastes identified in Permit Attachment G. with the process code "S01" in column D.1. "Processes" shall be stored.
2. Quantities The cumulative quantity of individual hazardous and/or mixed wastes in storage at any one time at the facility shall not exceed the quantity indicated in Permit Attachment G. Column B. "Estimated Annual Quantity of Waste".
3. Land Ban The Permittee must also comply with the following regarding storage of its wastes in containers which are prohibited from land disposal. These restrictions are imposed on any waste as it becomes prohibited from land disposal. (New Mexico Administrative Code, Title 20, Chapter 4, Part 1 (20 NMAC 4.1), Subpart VIII, 268.50, revised November 1, 1995)
  - a. A storage period of one year is permitted. A storage period beyond one year is permitted provided there is proof that such storage is solely for the purpose of accumulation of such quantities as are necessary to facilitate proper recovery, treatment or disposal.
  - b. Each container must be clearly marked as to its contents and the date each period of accumulation begins.
  - c. Hazardous wastes meeting the treatment standards in 20 NMAC 4.1, Subpart VIII, 268.41, 268.42, 268.43, revised November 1, 1995, are not subject to the storage prohibition. Hazardous wastes meeting the treatment standards specified under the variance in 20 NMAC 4.1, Subpart VIII, 268.44, revised November 1, 1995, are not subject to the storage prohibition.

### III.C. CONTAINERS

1. Capacity
  - a. Lab-packed wastes shall be stored in containers not to exceed 55-gallon nominal capacity.
  - b. Bulk liquids may be stored in drums of a nominal capacity of 55-gallons or less.
  - c. Solidified hazardous and/or mixed wastes not containing free liquids may be stored in containers meeting U.S. Department of Transportation (DOT) requirements for transportation.

- d. Compressed gases may be stored in any sized cylinder. Small cylinders may be packed in drums or crates complying with DOT shipping regulations.
  - e. Polyethylene containers of 220-gallon or 330-gallon capacity may be used in place of 55-gallon drums as long as secondary containment capacity criteria of HWMR-5, as amended 1989, Part V, 40 CFR Section 264.175(b)(3) are not exceeded.
2. Type Containers must be of a type specified in the DOT hazardous materials regulations, 49 CFR parts 171 to 179, which specify authorized containers for the waste. As applicable, the containers shall be either: (1) previously unused or reused according to DOT requirements; (2) the original shipping containers in which the material was first marketed; or (3) any other suitable container which satisfies the requirements of permit paragraph III.C. If the hazardous and/or mixed wastes are to be received and stored in their original shipping containers, the Permittee must ensure that the requirements of permit paragraph III.C. are satisfied. Polyethylene bulk containers shall meet or exceed DOT requirements. Compressed gas cylinders not meeting DOT requirements shall be segregated in a safe area.
3. Quantity The following quantities include all stored liquid materials, whether regulated or not. Solid materials which do not displace containment capacity may be collocated without affecting these volumes. Solid materials which displace containment volume shall be included in calculating the stored volume as if they were liquids. The Permittee shall keep current accurate records of the quantity of waste in storage at each location below to ensure that these capacities are not exceeded.
- a. No more than 440 gallons of liquid shall be stored at Technical Area 54, Area L, Building Number 54-31.
  - b. No more than 17,220 gallons of liquid shall be stored at each concrete containment structure: facility Number 54-32.
  - c. No more than 3600 containers of 55-gallon capacity or less, or the equivalent volume of 26,470 cubic feet, 980 cubic yards or 749 cubic meters, shall be used to store solidified wastes at Technical Area 54, Area L.
  - d. No more than 3,630 gallons of liquid shall be stored in Building 50-37, Rooms 115, 117, and 118 combined.
  - e. No more than 1,650 gallons of waste shall be stored in each modular storage unit.
  - h. No more than 1,500 gallons of waste shall be stored at the Building 50-69 Indoor CSA (Rooms 102 and 103). No more than 30,000 gallons of waste shall be stored at the Building 50-69 Outdoor CSA.
  - i. No more than 2,200 gallons of waste shall be stored at the Building 54-38 High Bay CSA. No more than 880 gallons of waste shall be stored at the Building 54-38 Low Bay CSA.



No more than 660 gallons of waste shall be stored at the Building 54-38 Loading Dock CSA. No more than 7,920 gallons of waste shall be stored at the Building 54-38 Outdoor CSA.

- g. No more than 970,000 gallons of waste shall be stored at TA-54-226. No more than 790,000 gallons of waste shall be stored at each of the following locations: TA-54-229, TA-54-230, TA-54-231, and TA-54-232. Of the 790,000-gallon total that may be stored in TA-54-230, no more than 93,995 gallons shall be potential liquid-bearing waste. No more than 970,000 gallons of waste shall be stored at TA-54, Area G, Pad 10.

4. Condition

- a. If a container holding hazardous or mixed waste is not in good condition (e.g. severe rusting, structural defects) or if it begins to leak, the Permittee shall transfer the hazardous or mixed waste from such container to a container that is in good condition or otherwise manage the waste in compliance with the conditions of this permit.
- b. The Permittee may use overpack containers of more than 55-gallon capacity to manage defective waste storage containers. Each overpacked container shall be recorded in the facility record.

5. Compatibility of Waste with Containers

- a. The Permittee shall assure, as required by 20 NMAC 4.1, Subpart V, 264.172, revised November 1, 1995, that the ability of the container to contain the waste is not impaired. When necessary, this shall include procedures for determining whether the hazardous or mixed waste is no longer compatible with the shipping container if it is to be stored in its original container (e.g. determination of container adequacy for chemicals that have a finite shelf life or may change in composition upon aging).
- b. The Permittee shall not place into the polyethylene containers described in permit paragraph III.C.1.e. above, any material for which the manufacturer does not rate the container suitability as "Good" or "Excellent" in the current compatibility technical bulletin issued by the manufacturer. A copy of the current bulletin shall be available at the facility.

- 6. Management The Permittee shall manage containers as required by 20 NMAC 4.1, Subpart V, 264.173, revised November 1, 1995, and Permit Attachment F.

III.D. CONTAINMENT

The Permittee shall construct and maintain the containment systems for each storage unit in permit paragraphs III.A. above in accordance with the requirements of 20 NMAC 4.1, Subpart V, 264.175, revised November 1, 1995.

III.E. IGNITABLE OR REACTIVE WASTES

The Permittee shall not locate containers holding ignitable or reactive waste within 15 meters (50 feet) of the facility property line.

### III.F. INCOMPATIBLE WASTES

The Permittee shall manage incompatible wastes or incompatible wastes and materials in accordance with the requirements of 20 NMAC 4.1, Subpart V, 264.177, revised November 1, 1995.

### III.G. CLOSURE

The Permittee shall comply with the Closure Plan, Permit Attachment E. and permit paragraph II.L. above, for closure of any permitted storage area.

### III.H. INSPECTION

1. Inspection Plan The Permittee shall inspect the storage areas in accordance with Permit Attachment B.
2. Spill Kits The type, presence, location and quantity of spill kits shall be verified and annotated monthly. If spill kits are locked up, the location of access keys shall be verified.
3. Warning Signs The legibility and condition of warning signs shall be included in the weekly inspection. Missing or illegible signs shall be promptly replaced within 24 hours of discovery.
  - a. Signs shall be at the entrances to the hazardous and mixed waste units. Collocated units may be included within one signed area.
  - b. Signs shall say "Danger, Unauthorized Personnel Keep Out" and "Hazardous Waste Storage Area".
  - c. Signs shall be in both English and Spanish.
  - d. Signs on approachable perimeter fences shall be spaced no more than 50 feet apart.

**CONTAINER MANAGEMENT  
PERMIT ATTACHMENT F  
NM0890010515-1**



## ATTACHMENT F CONTAINER MANAGEMENT

### F.1 CONTAINER PACKAGING, SAMPLING and LABELING

#### F.1.1 Container Packaging and Transport

When chemical substances are declared to be in excess, the originating group completes Waste Profile Form (WPF, see Permit Attachments A.2 and A.3) and sends the form to the Solid Waste Operations Group (FWO-SWO). The WPF provides waste characterization information for subsequent management of material. The WPF is reviewed for adequacy of information and assignment of segregation codes, Department of Transportation information, and Environmental Protection Agency (EPA) Hazardous Waste Numbers. When the WPF is approved, the waste generator submits a Chemical Waste Disposal Request (CWDR) to FWO-SWO. The CWDR lists the chemical waste the generating group needs to dispose of, the quantity of the wastes, and other pertinent information about the containers.

A uniform waste manifest is prepared for use when the waste is collected, packaged, and transported. All waste materials are packaged and transferred in accordance with DOT regulations and the Laboratory's On-Site Transportation Manual.

FWO-SWO personnel review the waste disposal request for adequacy of information and assignment of segregation codes, DOT information, and EPA codes. FWO-SWO personnel then use the waste disposal request to complete the shipping papers for waste collection. Also, FWO-SWO use the waste disposal request to create a second record as part of the Hazardous Waste Database. FWO-SWO personnel visit the generating site to package the waste and transport it to TA-54, Area L. All waste is transferred in accordance with DOT regulations and Laboratory procedures.

Containers will be visually inspected for integrity before transport. If the container is unacceptable, it will be repackaged or overpacked prior to transport. The wastes are transported by vehicles ranging from half-ton to trucks to semitrailers with maximum capacities of up to 80,000 pounds.

Upon arrival at a hazardous or mixed waste management unit, the wastes are unloaded from the transport vehicle and placed into appropriate storage areas. Lab pack waste will be temporary placed at the packaging building for labeling or compositing. Drums and Tuff-Tanks will be placed on either the sampling pad or storage pad for sampling and labeling.

#### F.1.2 Drum Labeling, Recording, and Sampling System

Each unique package of waste is labeled with the following information:

- chemical segregation group number
- unique record number
- date of generation
- either an EPA hazardous waste label or the words “hazardous waste.”

—DOT Hazard class and shipping information, as appropriate

— EPA hazardous waste code(s) or the hazardous constituent(s)

This information and the data from the CWDR are entered into a chemical and mixed waste database. All records are then maintained in accordance with the requirements of this permit.

Sampling of the waste is then performed as outlined in Permit Attachment A. The sampling pad at TA-54, Area L, is restricted to one compatibility group of chemicals at a time (e.g., organics). The group allowed at the time will be posted on the pad. This ensures that incompatible chemicals do not react in the containment basin of the pad. Before a new compatibility group of chemicals is placed on the pad, the containment area will be cleaned. For this reason, the main sampling pad will generally be used for organic waste and acid/base waste will be sampled at the appropriate storage cell.

After all packages are labeled and/or sampled, they are moved to one of the Laboratory's storage areas. The permitted areas are defined in Permit Module III.

## F.2 STORAGE AREA PRACTICES

### F.2.1 Storage Areas at TA-50 and TA-54

The Laboratory has the following storage areas that are the subject of this permit: modular storage units and the main storage pad at TA-54, Area L; the modular storage unit at TA-50, the storage room; the TA-50-69 indoor and outdoor storage units; and the TA-54-38 storage units; and TA-54-226, -229, -230, -231, -232, and Pad 10 at TA-54, Area G. The usage of each of these units is discussed below.

#### F.2.1.1 Modular Storage Units, TA-54, Area L (TA-54-68 and -69 and -70)

The primary usage of the modular units will be for the storage of lab pack waste, particularly those in fiberboard containers. After labeling, the lab packs are placed directly in the appropriate storage cell. Each modular unit has two or three cells allowing single chemical family group to be stored in each cell at any one time. However, more than one cell may be used for the same chemical type. Each cell will be labeled as to the chemical family stored there. If at any time the cell designation changes, such as from organic to reactive, the cell will first be cleaned to ensure that no hazardous waste constituent residues remain that would create an incompatibility problem during a spill.

#### F.2.1.2 Storage Pad at TA-54, Area L (TA-54-32)

Material stored on the storage pad at TA-54, Area L, will generally be placed there after labeling and sampling. This may not be the case for acids and bases where the storage cell is also used as the sampling pad. The pad is divided into six cells allowing the storage of six chemical family groups. However, more than one cell may be used for the same chemical type. All cells will be labeled as to which chemical type is stored there. If at any time it is necessary to change the designation of a cell, it will first be cleaned to remove any residues that might produce an unfavorable reaction with the new chemical type.

#### F.2.1.3 Modular Storage Unit at TA-50 (TA-50-114)

The modular storage units at TA-50 will be used primarily to store acid and base wastes. Each cell will be labeled acid or base to indicate the type of waste stored there. If at any time the designation of a cell needs to be changed, the cell will first be cleaned to ensure that incompatible residues have been removed.

#### F.2.1.5 Storage Room at TA-50-37, Room 117

The storage room at TA-50-37 is divided into two areas, one for solids and one for liquids. The liquid side is further divided into two cells. Therefore, up to three chemical types may be stored at any one time. Cells will be labeled as to the chemical type stored there. If at any time the cell designation needs to be changed, the cell will be cleaned to remove any incompatible residues.

#### F.2.1.6 Storage Pads at TA-54, Area L (TA-54-36 and -58)

The primary activities at TA-54-36 and TA-54-58 will fall into two categories. The first is sorting, surveying, and decontaminating certain waste currently in storage and labeled "suspect mixed waste." All of the waste found to contain no radioactive component will be repackaged, shipped off-site, and disposed of at a permitted Hazardous Waste Treatment, Storage and Disposal Facility.

The second is typically associated with hazardous and mixed waste streams for which commercial treatment and/or disposal is currently available. These waste streams will be staged, inspected, sampled, and analyzed to provide complete hazardous waste and radiological characterization. When these steps are completed, the waste streams will be profiled into the commercial facilities and shipped for ultimate treatment and/or disposal.

The activities at pads #58 and #36 consist of opening the drums, surveying the contents for radiological content, decontaminating the material as warranted, repackaging the material for either return to storage, shipment off-site for disposal, or disposal as low level waste at TA-54, Area G.

Pads #58 and #36 consist of two cement pads that are sloped toward a dry containment sump at the centerline of the rear wall to facilitate pumping of any captured liquids. The walls encircling the pads vary from approximately 4 inches in height at the drive over entrance to the pad to approximately eleven and one-half inches in height at the edge of the dry sump. The "dry sump" in each pad is to provide secondary containment only, has no discharge and must be pumped in the event any liquid is captured. The pads are coated with an impermeable epoxy coating and are covered by a single, metal "pole barn."

Pad #36 has a temporary modular containment structure constructed over it. This structure provides containment and protection for the sampling and repackaging activities. The sides of the structure have been equipped with slanted sheets of plywood to direct the snow and rain away from the secondary containment. The modular containment structure is secured to the beams supporting the "pole barn" with guy wires. Whenever this temporary structure is removed from Pad #36, it will

be decontaminated according to the procedures of Permit Attachment E.3, E.3.3 and E.3.4: Closure Procedures and Decontamination and Decontamination Verification.

F.2.1.6 TA-54, Area G, Container Storage Areas (TA-54-226, -229, -230, -231, -232, and Pad 10)

The container storage areas (CSA) at TA-54, Area G (TA-54-226, -229, -230, -231, ~~and -232, and Pad 10~~) will be used for the storage of transuranic (TRU) mixed waste containers retrieved from under earthen cover at Pad 1 (TA-54-226) and Pads 2 and 4. The waste containers, including drums and fiberglass-reinforced plywood (FRP) boxes, will be segregated by LANL waste code prior to being placed in a storage dome. If any of the retrieved containers require overpacking or repackaging, the overpack or repackaging container will be labeled with barcodes that identify the original waste container. In the modular units at Storage Pad 10, waste containers will be stored along the length of the walls of the storage units allowing a center aisle for inspection and passage of emergency equipment. Drums will not be stacked within the modular units.

None of the wastes to be placed in the storage domes will be ignitable or reactive, no incompatible wastes will be mixed, and no wastes will be placed in containers that previously held incompatible wastes. TA-54-230 ~~and Storage Pad 10~~ will be used to store drums and FRP crates that potentially contain liquids. The remaining CSAs will store only solid TRU mixed waste.

F.2.1.7 TA-50-69 Indoor and Outdoor Container Storage Areas

The indoor and outdoor storage areas associated with TA-50-69 are used for storage of TRU mixed waste, low-level mixed waste, and hazardous waste. Potentially incompatible wastes will be segregated on self-containment pallets at both the indoor and outdoor storage areas. Potential liquid-bearing waste containers will be stored on self-containment pallets at both the indoor and outdoor storage areas.

F.2.1.8 TA-54-38 Container Storage Areas

The four container storage areas at TA-54-38 are used for storage of TRU mixed waste and low-level mixed waste. Potentially incompatible wastes will be segregated on self-containment pallets at each storage area. Potential liquid-bearing waste containers will be stored on self-containment pallets at each storage area.

F.2.2 General Container Management Practices

All hazardous recyclable materials are stored as hazardous waste until such time as they are recycled. They are placed in the same segregated storage areas as the other waste.

Any bulging drums are handled in accordance with accepted practice and Laboratory procedures. Generally this means that personnel will follow such practices as slowly venting the drum as it is being opened and personnel wearing protective clothing and splash guards.

Any spills resulting from the transfer/storage of waste will be cleaned up in accordance with Attachment D.

Inspections will be conducted and aisle space will be maintained in accordance with Permit Attachment B.

Off-site shipments of waste will occur at either the given storage area directly or from the transport pad at TA-54, Area L. This will avoid unnecessary transport on Pajarito Road.



Repackaging of waste will generally occur adjacent to the storage area the waste was removed from. Other possible areas include the TA-54, Area L, sampling pad (TA-54-36), and transport pad (TA-54-58); and the TA-50-69 indoor storage area. Repackaging can range from overpacking a leaking container to off-site contractors repackaging the lab pack waste to meet incinerator specifications.

Permit Module III provides additional requirements all container storage areas.

**ATTACHMENT G**  
**Authorized Wastes**  
**NM0890010515-1**

A. EPA Hazardous Waste No. (enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	(1) Process Codes (enter)										(2) Process Description [if a code is not entered in D(1)]
D	0	0	1	100,000	P	S	0	1								
D	0	0	2	320,000	P	S	0	1	T	0	1					
D	0	0	3	35,000	P	S	0	1	T	0	1					
D	0	0	4	2,000	P	S	0	1	T	0	1					
D	0	0	5	60,000	P	S	0	1	S	0	2	T	0	1		
D	0	0	6	1,000	P	S	0	1	T	0	1					
D	0	0	7	1,500	P	S	0	1	T	0	1					
D	0	0	8	100,000	P	S	0	1	T	0	1					
D	0	0	9	15,000	P	S	0	1	T	0	1					
D	0	1	0	7,500	P	S	0	1	T	0	1					
D	0	1	1	7,500	P	S	0	1	T	0	1					
D	0	1	2	1,000	P	S	0	1								
D	0	1	3	500	P	S	0	1								
D	0	1	4	500	P	S	0	1								
D	0	1	5	500	P	S	0	1								
D	0	1	6	1,000	P	S	0	1								
D	0	1	7	500	P	S	0	1								
D	0	1	8	15,000	P	S	0	1								
D	0	1	9	500	P	S	0	1								
D	0	2	0	500	P	S	0	1								
D	0	2	1	500	P	S	0	1								
D	0	2	2	3,000	P	S	0	1								
D	0	2	3	500	P	S	0	1								
D	0	2	4	500	P	S	0	1								
D	0	2	5	500	P	S	0	1								
D	0	2	6	1,000	P	S	0	1								
D	0	2	7	500	P	S	0	1								



[illegible]



A. EPA Hazardous Waste No. (enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	(1) Process Codes (enter)										(2) Process Description [if a code is not entered in D(1)]
P	0	0	1	1,000	P	S	0	1								
P	0	0	2	1,000	P	S	0	1								
P	0	0	3	1,000	P	S	0	1								
P	0	0	4	1,000	P	S	0	1								
P	0	0	5	1,000	P	S	0	1								
P	0	0	6	1,000	P	S	0	1								
P	0	0	7	1,000	P	S	0	1								
P	0	0	8	1,000	P	S	0	1								
P	0	0	9	1,000	P	S	0	1								
P	0	1	0	1,000	P	S	0	1								
P	0	1	1	1,000	P	S	0	1								
P	0	1	2	1,000	P	S	0	1								
P	0	1	3	1,000	P	S	0	1	T	0	1					
P	0	1	4	1,000	P	S	0	1								
P	0	1	5	1,000	P	S	0	1								
P	0	1	6	1,000	P	S	0	1								
P	0	1	7	1,000	P	S	0	1								
P	0	1	8	1,000	P	S	0	1								
P	0	2	0	1,000	P	S	0	1								
P	0	2	1	1,000	P	S	0	1	T	0	1					
P	0	2	2	1,000	P	S	0	1								
P	0	2	3	1,000	P	S	0	1								
P	0	2	4	1,000	P	S	0	1								
P	0	2	6	1,000	P	S	0	1								
P	0	2	7	1,000	P	S	0	1								
P	0	2	8	1,000	P	S	0	1								
P	0	2	9	500*	P	S	0	1	T	0	1					
P	0	3	0	500*	P	S	0	1	T	0	1					
P	0	3	1	500*	P	S	0	1								
P	0	3	3	500*	P	S	0	1								
P	0	3	4	500*	P	S	0	1								

A. EPA Hazardous Waste No. (enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	(1) Process Codes (enter)										(2) Process Description [if a code is not entered in D(1)]
P	0	3	6	500*	P	S	0	1								
P	0	3	7	500*	P	S	0	1								
P	0	3	8	500*	P	S	0	1								
P	0	3	9	500*	P	S	0	1								
P	0	4	0	500*	P	S	0	1								
P	0	4	1	500*	P	S	0	1								
P	0	4	2	500*	P	S	0	1								
P	0	4	3	500*	P	S	0	1								
P	0	4	4	500*	P	S	0	1								
P	0	4	5	500*	P	S	0	1								
P	0	4	6	500*	P	S	0	1								
P	0	4	7	500*	P	S	0	1								
P	0	4	8	500*	P	S	0	1								
P	0	4	9	500*	P	S	0	1								
P	0	5	0	500*	P	S	0	1								
P	0	5	1	500*	P	S	0	1								
P	0	5	4	500*	P	S	0	1	T	0	1					
P	0	5	6	6,000	P	S	0	1								
P	0	5	7	500*	P	S	0	1								
P	0	5	8	500*	P	S	0	1								
P	0	5	9	500*	P	S	0	1								
P	0	6	0	500*	P	S	0	1								
P	0	6	2	500*	P	S	0	1								
P	0	6	3	500*	P	S	0	1								
P	0	6	4	500*	P	S	0	1								
P	0	6	5	500*	P	S	0	1								
P	0	6	6	500*	P	S	0	1								
P	0	6	7	500*	P	S	0	1								
P	0	6	8	500*	P	S	0	1								
P	0	6	9	500*	P	S	0	1								
P	0	7	0	500*	P	S	0	1								

A. EPA Hazardous Waste No. (enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	(1) Process Codes (enter)										(2) Process Description [if a code is not entered in D(1)]
P	0	7	1	500*	P	S	0	1								
P	0	7	2	500*	P	S	0	1								
P	0	7	3	500*	P	S	0	1	T	0	1					
P	0	7	4	500*	P	S	0	1	T	0	1					
P	0	7	5	500*	P	S	0	1								
P	0	7	6	500*	P	S	0	1	T	0	1					
P	0	7	7	500*	P	S	0	1								
P	0	7	8	500*	P	S	0	1	T	0	1					
P	0	8	1	500*	P	S	0	1								
P	0	8	2	500*	P	S	0	1								
P	0	8	4	500*	P	S	0	1								
P	0	8	5	500*	P	S	0	1								
P	0	8	7	500*	P	S	0	1								
P	0	8	8	500*	P	S	0	1								
P	0	8	9	500*	P	S	0	1								
P	0	9	2	500*	P	S	0	1								
P	0	9	3	500*	P	S	0	1								
P	0	9	4	500*	P	S	0	1								
P	0	9	5	500*	P	S	0	1								
P	0	9	6	500*	P	S	0	1								
P	0	9	7	500*	P	S	0	1								
P	0	9	8	500*	P	S	0	1	T	0	1					
P	0	9	9	500*	P	S	0	1	T	0	1					
P	1	0	1	500*	P	S	0	1								
P	1	0	2	500*	P	S	0	1								
P	1	0	3	500*	P	S	0	1								
P	1	0	4	500*	P	S	0	1	T	0	1					
P	1	0	5	500*	P	S	0	1								
P	1	0	6	500*	P	S	0	1	T	0	1					
P	1	0	8	500*	P	S	0	1								
P	1	0	9	500*	P	S	0	1								





A. EPA Hazardous Waste No. (enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	(1) Process Codes (enter)										(2) Process Description [if a code is not entered in D(1)]
U	0	0	1	500*	P	S	0	1								
U	0	0	2	1,000	P	S	0	1								
U	0	0	3	500*	P	S	0	1								
U	0	0	4	500*	P	S	0	1								
U	0	0	5	500*	P	S	0	1								
U	0	0	6	500*	P	S	0	1								
U	0	0	7	500*	P	S	0	1								
U	0	0	8	500*	P	S	0	1								
U	0	0	9	500*	P	S	0	1								
U	0	1	0	500*	P	S	0	1								
U	0	1	1	500*	P	S	0	1								
U	0	1	2	500*	P	S	0	1								
U	0	1	4	500*	P	S	0	1								
U	0	1	5	500*	P	S	0	1								
U	0	1	6	500*	P	S	0	1								
U	0	1	7	500*	P	S	0	1								
U	0	1	8	500*	P	S	0	1								
U	0	1	9	1,000	P	S	0	1								
U	0	2	0	500*	P	S	0	1								
U	0	2	1	500*	P	S	0	1								
U	0	2	2	500*	P	S	0	1								
U	0	2	3	500*	P	S	0	1								
U	0	2	4	500*	P	S	0	1								
U	0	2	5	500*	P	S	0	1								
U	0	2	6	500*	P	S	0	1								
U	0	2	7	500*	P	S	0	1								
U	0	2	8	1,000	P	S	0	1								
U	0	2	9	1,000	P	S	0	1								
U	0	3	0	1,000	P	S	0	1								
U	0	3	1	1,000	P	S	0	1								
U	0	3	2	1,000	P	S	0	1	T	0	1					
U	0	3	3	1,000	P	S	0	1								

A. EPA Hazardous Waste No. (enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	(1) Process Codes (enter)										(2) Process Description [if a code is not entered in D(1)]
U	0	3	4	1,000	P	S	0	1								
U	0	3	5	1,000	P	S	0	1								
U	0	3	6	1,000	P	S	0	1								
U	0	3	7	1,000	P	S	0	1								
U	0	3	8	1,000	P	S	0	1								
U	0	3	9	1,000	P	S	0	1								
U	0	4	1	1,000	P	S	0	1								
U	0	4	2	1,000	P	S	0	1								
U	0	4	3	1,000	P	S	0	1								
U	0	4	4	1,000	P	S	0	1								
U	0	4	5	1,000	P	S	0	1								
U	0	4	6	1,000	P	S	0	1								
U	0	4	7	1,000	P	S	0	1								
U	0	4	8	1,000	P	S	0	1								
U	0	4	9	1,000	P	S	0	1								
U	0	5	0	1,000	P	S	0	1								
U	0	5	1	1,000	P	S	0	1								
U	0	5	2	1,000	P	S	0	1								
U	0	5	3	1,000	P	S	0	1								
U	0	5	5	1,000	P	S	0	1								
U	0	5	6	500*	P	S	0	1								
U	0	5	7	500*	P	S	0	1								
U	0	5	8	500*	P	S	0	1								
U	0	5	9	500*	P	S	0	1								
U	0	6	0	500*	P	S	0	1								
U	0	6	1	500*	P	S	0	1								
U	0	6	2	500*	P	S	0	1								
U	0	6	3	500*	P	S	0	1								
U	0	6	4	500*	P	S	0	1								
U	0	6	6	500*	P	S	0	1								
U	0	6	7	500*	P	S	0	1								
U	0	6	8	500*	P	S	0	1								

A. EPA Hazardous Waste No. (enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	(1) Process Codes (enter)										(2) Process Description [if a code is not entered in D(1)]
U	0	6	9	500*	P	S	0	1								
U	0	7	0	500*	P	S	0	1								
U	0	7	1	500*	P	S	0	1								
U	0	7	2	500*	P	S	0	1								
U	0	7	3	500*	P	S	0	1								
U	0	7	4	500*	P	S	0	1								
U	0	7	5	500*	P	S	0	1								
U	0	7	6	500*	P	S	0	1								
U	0	7	7	500*	P	S	0	1								
U	0	7	8	500*	P	S	0	1								
U	0	7	9	500*	P	S	0	1								
U	0	8	0	1,000	P	S	0	1								
U	0	8	1	500*	P	S	0	1								
U	0	8	2	500*	P	S	0	1								
U	0	8	3	500*	P	S	0	1								
U	0	8	4	500*	P	S	0	1								
U	0	8	5	500*	P	S	0	1								
U	0	8	6	500*	P	S	0	1								
U	0	8	7	500*	P	S	0	1								
U	0	8	8	500*	P	S	0	1								
U	0	8	9	500*	P	S	0	1								
U	0	9	0	500*	P	S	0	1								
U	0	9	1	500*	P	S	0	1								
U	0	9	2	500*	P	S	0	1								
U	0	9	3	500*	P	S	0	1								
U	0	9	4	500*	P	S	0	1								
U	0	9	5	500*	P	S	0	1								
U	0	9	6	500*	P	S	0	1								
U	0	9	7	500*	P	S	0	1								
U	0	9	8	500*	P	S	0	1								
U	0	9	9	500*	P	S	0	1								
U	1	0	1	500*	P	S	0	1								

A. EPA Hazardous Waste No. (enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	(1) Process Codes (enter)										(2) Process Description [if a code is not entered in D(1)]
U	1	0	2	500*	P	S	0	1								
U	1	0	3	500*	P	S	0	1								
U	1	0	5	500*	P	S	0	1								
U	1	0	6	500*	P	S	0	1								
U	1	0	7	500*	P	S	0	1								
U	1	0	8	500*	P	S	0	1								
U	1	0	9	500*	P	S	0	1								
U	1	1	0	500*	P	S	0	1								
U	1	1	1	500*	P	S	0	1								
U	1	1	2	500*	P	S	0	1								
U	1	1	3	500*	P	S	0	1								
U	1	1	4	500*	P	S	0	1								
U	1	1	5	500*	P	S	0	1								
U	1	1	6	500*	P	S	0	1								
U	1	1	7	500*	P	S	0	1								
U	1	1	8	500*	P	S	0	1								
U	1	1	9	500	P	S	0	1								
U	1	2	0	500*	P	S	0	1								
U	1	2	1	500*	P	S	0	1								
U	1	2	2	1,000	P	S	0	1								
U	1	2	3	500*	P	S	0	1								
U	1	2	4	500*	P	S	0	1								
U	1	2	5	500*	P	S	0	1								
U	1	2	6	500*	P	S	0	1								
U	1	2	7	500*	P	S	0	1								
U	1	2	8	500*	P	S	0	1								
U	1	2	9	500*	P	S	0	1								
U	1	3	0	500*	P	S	0	1								
U	1	3	1	500*	P	S	0	1								
U	1	3	2	500*	P	S	0	1								
U	1	3	3	500*	P	S	0	1								
U	1	3	4	10,000	P	S	0	1	T	0	1					

A. EPA Hazardous Waste No. (enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	(1) Process Codes (enter)										(2) Process Description [if a code is not entered in D(1)]
U	1	3	5	500*	P	S	0	1					T	0	1	
U	1	3	6	500*	P	S	0	1								
U	1	3	7	1,000	P	S	0	1								
U	1	3	8	1,000	P	S	0	1								
U	1	4	0	1,000	P	S	0	1								
U	1	4	1	1,000	P	S	0	1								
U	1	4	2	1,000	P	S	0	1								
U	1	4	3	1,000	P	S	0	1								
U	1	4	4	1,000	P	S	0	1								
U	1	4	5	1,000	P	S	0	1								
U	1	4	6	1,000	P	S	0	1								
U	1	4	7	1,000	P	S	0	1								
U	1	4	8	1,000	P	S	0	1								
U	1	4	9	1,000	P	S	0	1								
U	1	5	0	1,000	P	S	0	1								
U	1	5	1	1,000	P	S	0	1								
U	1	5	2	1,000	P	S	0	1								
U	1	5	3	1,000	P	S	0	1								
U	1	5	4	1,000	P	S	0	1								
U	1	5	5	1,000	P	S	0	1								
U	1	5	6	1,000	P	S	0	1								
U	1	5	7	1,000	P	S	0	1								
U	1	5	8	1,000	P	S	0	1								
U	1	5	9	1,000	P	S	0	1								
U	1	6	0	1,000	P	S	0	1								
U	1	6	1	1,000	P	S	0	1								
U	1	6	2	1,000	P	S	0	1								
U	1	6	3	500*	P	S	0	1								
U	1	6	4	500*	P	S	0	1								
U	1	6	5	500*	P	S	0	1								
U	1	6	6	500*	P	S	0	1								

A. EPA Hazardous Waste No. (enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	(1) Process Codes (enter)										(2) Process Description [if a code is not entered in D(1)]
U	1	6	7	500*	P	S	0	1								
U	1	6	8	500*	P	S	0	1								
U	1	6	9	500*	P	S	0	1								
U	1	7	0	500*	P	S	0	1								
U	1	7	1	500*	P	S	0	1								
U	1	7	2	500*	P	S	0	1								
U	1	7	3	500*	P	S	0	1								
U	1	7	4	500*	P	S	0	1								
U	1	7	6	500*	P	S	0	1								
U	1	7	7	500*	P	S	0	1								
U	1	7	8	500*	P	S	0	1								
U	1	7	9	500*	P	S	0	1								
U	1	8	0	500*	P	S	0	1								
U	1	8	1	500*	P	S	0	1								
U	1	8	2	500*	P	S	0	1								
U	1	8	3	500*	P	S	0	1								
U	1	8	4	500*	P	S	0	1								
U	1	8	5	500*	P	S	0	1								
U	1	8	6	500*	P	S	0	1								
U	1	8	7	500*	P	S	0	1								
U	1	8	8	1,000	P	S	0	1								
U	1	8	9	500*	P	S	0	1								
U	1	9	0	500*	P	S	0	1								
U	1	9	1	500*	P	S	0	1								
U	1	9	2	500*	P	S	0	1								
U	1	9	3	500*	P	S	0	1								
U	1	9	4	500*	P	S	0	1								
U	1	9	6	500*	P	S	0	1								
U	1	9	7	500*	P	S	0	1								
U	2	0	0	500*	P	S	0	1								
U	2	0	1	500*	P	S	0	1								
U	2	0	2	500*	P	S	0	1								

A. EPA Hazardous Waste No. (enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	(1) Process Codes (enter)										(2) Process Description [if a code is not entered in D(1)]
U	2	0	3	500*	P	S	0	1								
U	2	0	4	500*	P	S	0	1								
U	2	0	5	500*	P	S	0	1								
U	2	0	6	500*	P	S	0	1								
U	2	0	7	500*	P	S	0	1								
U	2	0	8	500*	P	S	0	1								
U	2	0	9	500*	P	S	0	1								
U	2	1	0	500*	P	S	0	1								
U	2	1	1	1,000	P	S	0	1								
U	2	1	3	500*	P	S	0	1								
U	2	1	4	500*	P	S	0	1								
U	2	1	5	500*	P	S	0	1								
U	2	1	6	500*	P	S	0	1								
U	2	1	7	500*	P	S	0	1								
U	2	1	8	500*	P	S	0	1								
U	2	1	9	500*	P	S	0	1								
U	2	2	0	1,000	P	S	0	1								
U	2	2	1	500*	P	S	0	1								
U	2	2	2	500*	P	S	0	1								
U	2	2	3	1,000	P	S	0	1								
U	2	2	5	500*	P	S	0	1								
U	2	2	6	1,500	P	S	0	1								
U	2	2	7	500*	P	S	0	1								
U	2	2	8	2,000	P	S	0	1								
U	2	3	4	500*	P	S	0	1								
U	2	3	5	500*	P	S	0	1								
U	2	3	6	500*	P	S	0	1								





EPA I.D. Number (Enter from Page 1)				Secondary ID Number (Enter from Page 1)											
NM0890010515															
XIV. Description of Hazardous Wastes (Continued)															
Line Number	A. EPA Hazardous Waste No. (enter code)	B. Estimated Annual Quantity Of Waste	C. Unit of Measure (enter code)	D. PROCESSES											
				(1) PROCESS CODES (enter)		(2) PROCESS DESCRIPTION (If a code is not entered in D(1))									
Technical Area 50, Building 69, Indoor and Outdoor Container Storage Area															
263	D001	1,170	K	S01			Low-level Mixed Waste (LLMW) and Transuranic Mixed Waste (TRUMW)								
264	D002	610	K	S01			LLMW and TRUMW								
265	D003	60	K	S01			LLMW and TRUMW								
266	D004	390	K	S01			LLMW and TRUMW								
267	D005	360	K	S01			LLMW and TRUMW								
268	D006	57,130	K	S01			LLMW and TRUMW								
269	D007	59,610	K	S01			LLMW and TRUMW								
270	D008	135,280	K	S01			LLMW and TRUMW								
271	D009	4,120	K	S01			LLMW and TRUMW								
272	D010	430	K	S01			LLMW and TRUMW								
273	D011	480	K	S01			LLMW and TRUMW								
274	D018	20	K	S01			LLMW and TRUMW								
275	D019	450	K	S01			LLMW and TRUMW								
276	D021	170	K	S01			LLMW and TRUMW								
277	D022	100	K	S01			LLMW and TRUMW								
278	D027	70	K	S01			LLMW and TRUMW								
279	D028	18,250	K	S01			LLMW and TRUMW								
280	D029	18,160	K	S01			LLMW and TRUMW								
281	D030	410	K	S01			LLMW and TRUMW								
282	D031	10	K	S01			LLMW and TRUMW								
283	D032	260	K	S01			LLMW and TRUMW								
284	D033	180	K	S01			LLMW and TRUMW								
285	D034	90	K	S01			LLMW and TRUMW								

EPA I.D. Number (Enter from Page 1)				Secondary ID Number (Enter from Page 1)									
NM0890010515													
XIV. Description of Hazardous Wastes (Continued)													
Line Number	A. EPA Hazardous Waste No. (enter code)	B. Estimated Annual Quantity Of Waste	C. Unit of Measure (enter code)	D. PROCESSES									
				(1) PROCESS CODES (enter)			(2) PROCESS DESCRIPTION (If a code is not entered in D(1))						
286	D035	10	K	S01			LLMW and TRUMW						
287	D036	30	K	S01			LLMW and TRUMW						
288	D037	50	K	S01			LLMW and TRUMW						
289	D038	10	K	S01			LLMW and TRUMW						
290	D039	120	K	S01			LLMW and TRUMW						
291	D040	280	K	S01			LLMW and TRUMW						
292	D041	10	K	S01			LLMW and TRUMW						
293	D042	90	K	S01			LLMW and TRUMW						
294	D043	40	K	S01			LLMW and TRUMW						
295	F001	35,050	K	S01			LLMW and TRUMW						
296	F002	4,540	K	S01			LLMW and TRUMW						
297	F003	2,300	K	S01			LLMW and TRUMW						
298	F004	130	K	S01			LLMW and TRUMW						
299	F005	20,430	K	S01			LLMW and TRUMW						
300	P003	10	K	S01			LLMW and TRUMW						
301	P012	10	K	S01			LLMW and TRUMW						
302	P015	10	K	S01			LLMW and TRUMW						
303	P029	10	K	S01			LLMW and TRUMW						
304	P030	10	K	S01			LLMW and TRUMW						
305	P031	10	K	S01			LLMW and TRUMW						
306	P038	10	K	S01			LLMW and TRUMW						
307	P056	20	K	S01			LLMW and TRUMW						
308	P063	10	K	S01			LLMW and TRUMW						
309	P068	10	K	S01			LLMW and TRUMW						
310	P073	110	K	S01			LLMW and TRUMW						
311	P076	10	K	S01			LLMW and TRUMW						
312	P078	10	K	S01			LLMW and TRUMW						

<b>EPA I.D. Number (Enter from Page 1)</b>				<b>Secondary ID Number (Enter from Page 1)</b>									
NM0890010515													
<b>XIV. Description of Hazardous Wastes (Continued)</b>													
Line Number	A. EPA Hazardous Waste No. (enter code)	B. Estimated Annual Quantity Of Waste	C. Unit of Measure (enter code)	D. PROCESSES									
				(1) PROCESS CODES (enter)			(2) PROCESS DESCRIPTION (If a code is not entered in D(1))						
313	P095	10	K	S01			LLMW and TRUMW						
314	P096	10	K	S01			LLMW and TRUMW						
315	P098	10	K	S01			LLMW and TRUMW						
316	P106	10	K	S01			LLMW and TRUMW						
317	P113	10	K	S01			LLMW and TRUMW						
318	P120	10	K	S01			LLMW and TRUMW						
319	U001	10	K	S01			LLMW and TRUMW						
320	U002	10	K	S01			LLMW and TRUMW						
321	U003	10	K	S01			LLMW and TRUMW						
322	U012	10	K	S01			LLMW and TRUMW						
323	U019	10	K	S01			LLMW and TRUMW						
324	U022	10	K	S01			LLMW and TRUMW						
325	U029	10	K	S01			LLMW and TRUMW						
326	U031	10	K	S01			LLMW and TRUMW						
327	U037	10	K	S01			LLMW and TRUMW						
328	U044	10	K	S01			LLMW and TRUMW						
329	U045	10	K	S01			LLMW and TRUMW						
330	U052	10	K	S01			LLMW and TRUMW						
331	U056	10	K	S01			LLMW and TRUMW						
332	U057	10	K	S01			LLMW and TRUMW						
333	U075	10	K	S01			LLMW and TRUMW						
334	U077	10	K	S01			LLMW and TRUMW						
335	U080	10	K	S01			LLMW and TRUMW						
336	U108	10	K	S01			LLMW and TRUMW						
337	U112	10	K	S01			LLMW and TRUMW						
338	U115	10	K	S01			LLMW and TRUMW						
339	U117	10	K	S01			LLMW and TRUMW						

EPA I.D. Number (Enter from Page 1)				Secondary ID Number (Enter from Page 1)									
NM0890010515													
XIV. Description of Hazardous Wastes (Continued)													
Line Number	A. EPA Hazardous Waste No. (enter code)	B. Estimated Annual Quantity Of Waste	C. Unit of Measure (enter code)	D. PROCESSES									
				(1) PROCESS CODES (enter)			(2) PROCESS DESCRIPTION (If a code is not entered in D(1))						
340	U121	10	K	S01			LLMW and TRUMW						
341	U122	10	K	S01			LLMW and TRUMW						
342	U123	10	K	S01			LLMW and TRUMW						
343	U131	10	K	S01			LLMW and TRUMW						
344	U133	10	K	S01			LLMW and TRUMW						
345	U134	10	K	S01			LLMW and TRUMW						
346	U135	10	K	S01			LLMW and TRUMW						
347	U140	10	K	S01			LLMW and TRUMW						
348	U144	10	K	S01			LLMW and TRUMW						
349	U145	10	K	S01			LLMW and TRUMW						
350	U151	10	K	S01			LLMW and TRUMW						
351	U154	10	K	S01			LLMW and TRUMW						
352	U159	10	K	S01			LLMW and TRUMW						
353	U160	10	K	S01			LLMW and TRUMW						
354	U161	10	K	S01			LLMW and TRUMW						
355	U165	10	K	S01			LLMW and TRUMW						
356	U169	10	K	S01			LLMW and TRUMW						
357	U188	10	K	S01			LLMW and TRUMW						
358	U190	10	K	S01			LLMW and TRUMW						
359	U196	10	K	S01			LLMW and TRUMW						
360	U204	10	K	S01			LLMW and TRUMW						
361	U210	10	K	S01			LLMW and TRUMW						
362	U211	10	K	S01			LLMW and TRUMW						
363	U213	10	K	S01			LLMW and TRUMW						
364	U216	10	K	S01			LLMW and TRUMW						
365	U218	10	K	S01			LLMW and TRUMW						
366	U219	10	K	S01			LLMW and TRUMW						

EPA I.D. Number (Enter from Page 1)				Secondary ID Number (Enter from Page 1)							
NM0890010515											
XIV. Description of Hazardous Wastes (Continued)											
Line Number	A. EPA Hazardous Waste No. (enter code)	B. Estimated Annual Quantity Of Waste	C. Unit of Measure (enter code)	D. PROCESSES							
				(1) PROCESS CODES (enter)			(2) PROCESS DESCRIPTION (If a code is not entered in D(1))				
367	U220	10	K	S01			LLMW and TRUMW				
368	U225	10	K	S01			LLMW and TRUMW				
369	U226	10	K	S01			LLMW and TRUMW				
370	U227	10	K	S01			LLMW and TRUMW				
371	U228	10	K	S01			LLMW and TRUMW				
372	U239	10	K	S01			LLMW and TRUMW				
373	U246	10	K	S01			LLMW and TRUMW				
374	D001	25,360	K	S01			Hazardous Waste (HW)				
375	D002	20,550	K	S01			HW				
376	D003	1,200	K	S01			HW				
377	D004	1,700	K	S01			HW				
378	D005	1,900	K	S01			HW				
379	D006	5,250	K	S01			HW				
380	D007	9,400	K	S01			HW				
381	D008	39,200	K	S01			HW				
382	D009	16,400	K	S01			HW				
383	D010	2,150	K	S01			HW				
384	D011	11,700	K	S01			HW				
385	D016	10	K	S01			HW				
386	D017	20	K	S01			HW				
387	D018	2,270	K	S01			HW				
388	D019	40	K	S01			HW				
389	D021	110	K	S01			HW				
390	D022	1,450	K	S01			HW				
391	D026	180	K	S01			HW				
392	D027	80	K	S01			HW				
393	D028	18,400	K	S01			HW				

EPA I.D. Number (Enter from Page 1)				Secondary ID Number (Enter from Page 1)							
NM0890010515											
XIV. Description of Hazardous Wastes (Continued)											
Line Number	A. EPA Hazardous Waste No. (enter code)	B. Estimated Annual Quantity Of Waste	C. Unit of Measure (enter code)	D. PROCESSES							
				(1) PROCESS CODES (enter)			(2) PROCESS DESCRIPTION (If a code is not entered in D(1))				
394	D029	18,300	K	S01			HW				
395	D030	730	K	S01			HW				
396	D031	10	K	S01			HW				
397	D032	300	K	S01			HW				
398	D033	210	K	S01			HW				
399	D034	120	K	S01			HW				
400	D035	670	K	S01			HW				
401	D036	50	K	S01			HW				
402	D037	50	K	S01			HW				
403	D038	580	K	S01			HW				
404	D039	200	K	S01			HW				
405	D040	570	K	S01			HW				
406	D041	10	K	S01			HW				
407	D042	100	K	S01			HW				
408	D043	60	K	S01			HW				
409	F001	51,170	K	S01			HW				
410	F002	46,030	K	S01			HW				
411	F003	12,770	K	S01			HW				
412	F004	660	K	S01			HW				
413	F005	61,650	K	S01			HW				
414	F009	20	K	S01			HW				
415	F027	20	K	S01			HW				
416	P003	10	K	S01			HW				
417	P006	10	K	S01			HW				
418	P011	10	K	S01			HW				
419	P012	10	K	S01			HW				
420	P015	10	K	S01			HW				

<b>EPA I.D. Number (Enter from Page 1)</b>				<b>Secondary ID Number (Enter from Page 1)</b>							
NM0890010515											
<b>XIV. Description of Hazardous Wastes (Continued)</b>											
Line Number	A. EPA Hazardous Waste No. (enter code)	B. Estimated Annual Quantity Of Waste	C. Unit of Measure (enter code)	D. PROCESSES							
				(1) PROCESS CODES (enter)			(2) PROCESS DESCRIPTION (If a code is not entered in D(1))				
421	P029	10	K	S01			HW				
422	P030	10	K	S01			HW				
423	P031	10	K	S01			HW				
424	P033	10	K	S01			HW				
425	P038	10	K	S01			HW				
426	P043	10	K	S01			HW				
427	P048	10	K	S01			HW				
428	P056	1,030	K	S01			HW				
429	P063	10	K	S01			HW				
430	P068	10	K	S01			HW				
431	P073	10	K	S01			HW				
432	P076	60	K	S01			HW				
433	P078	70	K	S01			HW				
434	P092	10	K	S01			HW				
435	P095	10	K	S01			HW				
436	P096	10	K	S01			HW				
437	P098	10	K	S01			HW				
438	P104	10	K	S01			HW				
439	P105	10	K	S01			HW				
440	P106	10	K	S01			HW				
441	P112	10	K	S01			HW				
442	P113	10	K	S01			HW				
443	P119	10	K	S01			HW				
444	P120	10	K	S01			HW				
445	U001	10	K	S01			HW				
446	U002	310	K	S01			HW				
447	U003	10	K	S01			HW				



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NM0890010515											
<b>XIV. Description of Hazardous Wastes (Continued)</b>											
Line Number	A. EPA Hazardous Waste No. (enter code)	B. Estimated Annual Quantity Of Waste	C. Unit of Measure (enter code)	D. PROCESSES							
				(1) PROCESS CODES (enter)			(2) PROCESS DESCRIPTION (If a code is not entered in D(1))				
448	U007	10	K	S01			HW				
449	U008	10	K	S01			HW				
450	U009	10	K	S01			HW				
451	U012	10	K	S01			HW				
452	U018	10	K	S01			HW				
453	U019	90	K	S01			HW				
454	U022	10	K	S01			HW				
455	U029	10	K	S01			HW				
456	U031	10	K	S01			HW				
457	U033	10	K	S01			HW				
458	U037	10	K	S01			HW				
459	U041	10	K	S01			HW				
460	U044	10	K	S01			HW				
461	U045	10	K	S01			HW				
462	U052	10	K	S01			HW				
463	U055	10	K	S01			HW				
464	U056	10	K	S01			HW				
465	U057	10	K	S01			HW				
466	U067	10	K	S01			HW				
467	U068	10	K	S01			HW				
468	U070	20	K	S01			HW				
469	U075	50	K	S01			HW				
470	U077	10	K	S01			HW				
471	U080	1,690	K	S01			HW				
472	U085	10	K	S01			HW				
473	U091	180	K	S01			HW				
474	U092	10	K	S01			HW				

<b>EPA I.D. Number (Enter from Page 1)</b>				<b>Secondary ID Number (Enter from Page 1)</b>							
NM0890010515											
<b>XIV. Description of Hazardous Wastes (Continued)</b>											
Line Number	A. EPA Hazardous Waste No. (enter code)	B. Estimated Annual Quantity Of Waste	C. Unit of Measure (enter code)	D. PROCESSES							
				(1) PROCESS CODES (enter)			(2) PROCESS DESCRIPTION (If a code is not entered in D(1))				
475	U103	10	K	S01			HW				
476	U108	10	K	S01			HW				
477	U109	10	K	S01			HW				
478	U112	10	K	S01			HW				
479	U115	10	K	S01			HW				
480	U117	10	K	S01			HW				
481	U121	10	K	S01			HW				
482	U122	230	K	S01			HW				
483	U123	10	K	S01			HW				
484	U124	10	K	S01			HW				
485	U131	10	K	S01			HW				
486	U133	10	K	S01			HW				
487	U134	180	K	S01			HW				
488	U135	80	K	S01			HW				
489	U136	10	K	S01			HW				
490	U140	10	K	S01			HW				
491	U144	10	K	S01			HW				
492	U145	10	K	S01			HW				
493	U151	240	K	S01			HW				
494	U153	10	K	S01			HW				
495	U154	40	K	S01			HW				
496	U159	20	K	S01			HW				
497	U160	10	K	S01			HW				
498	U161	90	K	S01			HW				
499	U162	10	K	S01			HW				
500	U163	10	K	S01			HW				
501	U165	10	K	S01			HW				

<b>EPA I.D. Number (Enter from Page 1)</b>				<b>Secondary ID Number (Enter from Page 1)</b>							
NM0890010515											
<b>XIV. Description of Hazardous Wastes (Continued)</b>											
Line Number	A. EPA Hazardous Waste No. (enter code)	B. Estimated Annual Quantity Of Waste	C. Unit of Measure (enter code)	D. PROCESSES							
				(1) PROCESS CODES (enter)			(2) PROCESS DESCRIPTION (If a code is not entered in D(1))				
502	U167	10	K	S01			HW				
503	U168	10	K	S01			HW				
504	U169	10	K	S01			HW				
505	U170	10	K	S01			HW				
506	U188	10	K	S01			HW				
507	U190	10	K	S01			HW				
508	U196	10	K	S01			HW				
509	U204	10	K	S01			HW				
510	U210	100	K	S01			HW				
511	U211	40	K	S01			HW				
512	U213	10	K	S01			HW				
513	U216	10	K	S01			HW				
514	U218	10	K	S01			HW				
515	U219	10	K	S01			HW				
516	U220	100	K	S01			HW				
517	U223	10	K	S01			HW				
518	U225	10	K	S01			HW				
519	U226	2,540	K	S01			HW				
520	U227	10	K	S01			HW				
521	U228	420	K	S01			HW				
522	U239	170	K	S01			HW				
523	U240	10	K	S01			HW				
524	U246	10	K	S01			HW				

<b>EPA I.D. Number (Enter from Page 1)</b>				<b>Secondary ID Number (Enter from Page 1)</b>			
NM0890010515							
<b>XIV. Description of Hazardous Wastes (Continued)</b>							
Line Number	A. EPA Hazardous Waste No. (enter code)	B. Estimated Annual Quantity Of Waste	C. Unit of Measure (enter code)	D. PROCESSES			
				(1) PROCESS CODES (enter)		(2) PROCESS DESCRIPTION (If a code is not entered in D(1))	
Technical Area 54 West, Building 38, Container Storage Area							
525	D001	4,210	K	S01			Low-level Mixed Waste (LLMW) and Transuranic Mixed Waste (TRUMW)
526	D002	2,180	K	S01			LLMW and TRUMW
527	D003	200	K	S01			LLMW and TRUMW
528	D004	1,400	K	S01			LLMW and TRUMW
529	D005	1,280	K	S01			LLMW and TRUMW
530	D006	205,660	K	S01			LLMW and TRUMW
531	D007	214,580	K	S01			LLMW and TRUMW
532	D008	487,000	K	S01			LLMW and TRUMW
533	D009	14,840	K	S01			LLMW and TRUMW
534	D010	1,540	K	S01			LLMW and TRUMW
535	D011	1,720	K	S01			LLMW and TRUMW
536	D018	80	K	S01			LLMW and TRUMW
537	D019	1,600	K	S01			LLMW and TRUMW
538	D021	610	K	S01			LLMW and TRUMW
539	D022	380	K	S01			LLMW and TRUMW
540	D027	230	K	S01			LLMW and TRUMW
541	D028	65,680	K	S01			LLMW and TRUMW
542	D029	65,350	K	S01			LLMW and TRUMW
543	D030	1,480	K	S01			LLMW and TRUMW
544	D031	20	K	S01			LLMW and TRUMW
545	D032	940	K	S01			LLMW and TRUMW

EPA I.D. Number (Enter from Page 1)				Secondary ID Number (Enter from Page 1)									
NM0890010515													
XIV. Description of Hazardous Wastes (Continued)													
Line Number	A. EPA Hazardous Waste No. (enter code)	B. Estimated Annual Quantity Of Waste	C. Unit of Measure (enter code)	D. PROCESSES									
				(1) PROCESS CODES (enter)			(2) PROCESS DESCRIPTION (If a code is not entered in D(1))						
546	D033	630	K	S01			LLMW and TRUMW						
547	D034	330	K	S01			LLMW and TRUMW						
548	D035	30	K	S01			LLMW and TRUMW						
549	D036	100	K	S01			LLMW and TRUMW						
550	D037	160	K	S01			LLMW and TRUMW						
551	D038	20	K	S01			LLMW and TRUMW						
552	D039	440	K	S01			LLMW and TRUMW						
553	D040	990	K	S01			LLMW and TRUMW						
554	D041	20	K	S01			LLMW and TRUMW						
555	D042	320	K	S01			LLMW and TRUMW						
556	D043	120	K	S01			LLMW and TRUMW						
557	F001	126,190	K	S01			LLMW and TRUMW						
558	F002	16,330	K	S01			LLMW and TRUMW						
559	F003	8,270	K	S01			LLMW and TRUMW						
560	F004	490	K	S01			LLMW and TRUMW						
561	F005	73,530	K	S01			LLMW and TRUMW						
562	P003	10	K	S01			LLMW and TRUMW						
563	P012	10	K	S01			LLMW and TRUMW						
564	P015	10	K	S01			LLMW and TRUMW						
565	P029	10	K	S01			LLMW and TRUMW						
566	P030	10	K	S01			LLMW and TRUMW						
567	P031	10	K	S01			LLMW and TRUMW						
568	P038	10	K	S01			LLMW and TRUMW						
569	P056	80	K	S01			LLMW and TRUMW						
570	P063	10	K	S01			LLMW and TRUMW						
571	P068	10	K	S01			LLMW and TRUMW						
572	P073	10	K	S01			LLMW and TRUMW						

EPA I.D. Number (Enter from Page 1)				Secondary ID Number (Enter from Page 1)							
NM0890010515											
XIV. Description of Hazardous Wastes (Continued)											
Line Number	A. EPA Hazardous Waste No. (enter code)	B. Estimated Annual Quantity Of Waste	C. Unit of Measure (enter code)	D. PROCESSES							
				(1) PROCESS CODES (enter)		(2) PROCESS DESCRIPTION (If a code is not entered in D(1))					
573	P076	10	K	S01			LLMW and TRUMW				
574	P078	10	K	S01			LLMW and TRUMW				
575	P095	10	K	S01			LLMW and TRUMW				
576	P096	10	K	S01			LLMW and TRUMW				
577	P098	10	K	S01			LLMW and TRUMW				
578	P106	10	K	S01			LLMW and TRUMW				
579	P113	10	K	S01			LLMW and TRUMW				
580	P120	10	K	S01			LLMW and TRUMW				
581	U001	10	K	S01			LLMW and TRUMW				
582	U002	10	K	S01			LLMW and TRUMW				
583	U003	10	K	S01			LLMW and TRUMW				
584	U012	10	K	S01			LLMW and TRUMW				
585	U019	10	K	S01			LLMW and TRUMW				
586	U022	10	K	S01			LLMW and TRUMW				
587	U029	10	K	S01			LLMW and TRUMW				
588	U031	10	K	S01			LLMW and TRUMW				
589	U037	10	K	S01			LLMW and TRUMW				
590	U044	10	K	S01			LLMW and TRUMW				
591	U045	10	K	S01			LLMW and TRUMW				
592	U052	10	K	S01			LLMW and TRUMW				
593	U056	10	K	S01			LLMW and TRUMW				
594	U057	10	K	S01			LLMW and TRUMW				
595	U075	10	K	S01			LLMW and TRUMW				
596	U077	10	K	S01			LLMW and TRUMW				
597	U080	30	K	S01			LLMW and TRUMW				
598	U108	10	K	S01			LLMW and TRUMW				
599	U112	10	K	S01			LLMW and TRUMW				

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NM0890010515											
XIV. Description of Hazardous Wastes (Continued)											
Line Number	A. EPA Hazardous Waste No. (enter code)	B. Estimated Annual Quantity Of Waste	C. Unit of Measure (enter code)	D. PROCESSES							
				(1) PROCESS CODES (enter)		(2) PROCESS DESCRIPTION (If a code is not entered in D(1))					
600	U115	10	K	S01			LLMW and TRUMW				
601	U117	10	K	S01			LLMW and TRUMW				
602	U121	10	K	S01			LLMW and TRUMW				
603	U122	10	K	S01			LLMW and TRUMW				
604	U123	10	K	S01			LLMW and TRUMW				
605	U131	10	K	S01			LLMW and TRUMW				
606	U133	10	K	S01			LLMW and TRUMW				
607	U134	10	K	S01			LLMW and TRUMW				
608	U135	10	K	S01			LLMW and TRUMW				
609	U140	10	K	S01			LLMW and TRUMW				
610	U144	10	K	S01			LLMW and TRUMW				
611	U145	10	K	S01			LLMW and TRUMW				
612	U151	60	K	S01			LLMW and TRUMW				
613	U154	20	K	S01			LLMW and TRUMW				
614	U159	30	K	S01			LLMW and TRUMW				
615	U160	10	K	S01			LLMW and TRUMW				
616	U161	10	K	S01			LLMW and TRUMW				
617	U165	10	K	S01			LLMW and TRUMW				
618	U169	10	K	S01			LLMW and TRUMW				
619	U188	10	K	S01			LLMW and TRUMW				
620	U190	10	K	S01			LLMW and TRUMW				
621	U196	10	K	S01			LLMW and TRUMW				
622	U204	10	K	S01			LLMW and TRUMW				
623	U210	10	K	S01			LLMW and TRUMW				
624	U211	10	K	S01			LLMW and TRUMW				
625	U213	10	K	S01			LLMW and TRUMW				
626	U216	10	K	S01			LLMW and TRUMW				

<b>EPA I.D. Number (Enter from Page 1)</b>				<b>Secondary ID Number (Enter from Page 1)</b>									
NM0890010515													
<b>XIV. Description of Hazardous Wastes (Continued)</b>													
<i>Line Number</i>	<i>A. EPA Hazardous Waste No. (enter code)</i>	<i>B. Estimated Annual Quantity Of Waste</i>	<i>C. Unit of Measure (enter code)</i>	<i>D. PROCESSES</i>									
				<i>(1) PROCESS CODES (enter)</i>			<i>(2) PROCESS DESCRIPTION (If a code is not entered in D(1))</i>						
627	U218	10	K	S01			LLMW and TRUMW						
628	U219	10	K	S01			LLMW and TRUMW						
629	U220	10	K	S01			LLMW and TRUMW						
630	U225	10	K	S01			LLMW and TRUMW						
631	U226	260	K	S01			LLMW and TRUMW						
632	U227	10	K	S01			LLMW and TRUMW						
633	U228	20	K	S01			LLMW and TRUMW						
634	U239	20	K	S01			LLMW and TRUMW						
635	U246	10	K	S01			LLMW and TRUMW						





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<b>XIV. Description of Hazardous Wastes (Continued)</b>							
Line Number	A. EPA Hazardous Waste No. (enter code)	B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	D. Processes			
				(1) Process Codes (enter)		(2) Process Description (If a code is not entered in D[1])	
<b>Technical Area (TA) 54-226, -229, -230, -231, <u>and</u> -232, <del>and Pad 10</del></b>							
1	F001	1,301	P	S01			Transuranic Mixed Waste (TRUMW); A15
2	F002						
3	THIS LINE INTENTIONALLY LEFT BLANK						
4	D007	406,940	P	S01			TRUMW; A25
5	D008						
6	THIS LINE INTENTIONALLY LEFT BLANK						
7	D006	311,765	P	S01			TRUMW; A26
8	D007						
9	D008						
10	THIS LINE INTENTIONALLY LEFT BLANK						
11	D001	101,995	P	S01			TRUMW; A27
12	THIS LINE INTENTIONALLY LEFT BLANK						
13	D003	71,062	P	S01			TRUMW; A28
14	THIS LINE INTENTIONALLY LEFT BLANK						
15	D008	96,700	P	S01			TRUMW; A30
16	THIS LINE INTENTIONALLY LEFT BLANK						
17	D008	190,691	P	S01			TRUMW; A31
18	THIS LINE INTENTIONALLY LEFT BLANK						
19	D008	434,743	P	S01			TRUMW; A61
20	THIS LINE INTENTIONALLY LEFT BLANK						
21	D004	2,413,802	P	S01			TRUMW; A75
22	D007						
23	D008						
24	D011						
25	F001						
26	F002						
27	F003						
28	F005						

EPA I.D. Number (enter from Page 1) NM0890010515				Secondary ID Number (enter from Page 1) <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>			
XIV. Description of Hazardous Wastes (Continued)							
Line Number	A. EPA Hazardous Waste No. (enter code)	B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	D. Processes			
				(1) Process Codes (enter)		(2) Process Description (If a code is not entered in D[1])	
29	THIS LINE INTENTIONALLY LEFT BLANK						
30	D007	313,787	P	S01			TRUMW; A76
31	F001						
32	F002						
33	F005						

<b>EPA I.D. Number (Enter from Page 1)</b>										<b>Secondary ID Number (Enter from Page 1)</b>									
N	M	0	8	9	0	0	1	0	5	1	5								
<b>XIV. Description of Hazardous Wastes (Continued; use additional sheets as necessary)</b>																			
Line Number	A. EPA Hazardous Waste No. (enter code)	B. Estimated Annual Quantity Of Waste	C. Unit of Measure (Enter Code)	D. PROCESSES															
				(1) PROCESS CODES (Enter code)			(2) PROCESS DESCRIPTION (If a code is not entered in D(1))												
<b>Technical Area 54, Area G, Pad 10</b>																			
1	D001	330,000	P	S01															
2	D002	395,000	P	S01															
3	D003	185,000	P	S01															
4	D004	2,525,000	P	S01															
5	D005	82,000	P	S01															
6	D006	515,000	P	S01															
7	D007	3,775,000	P	S01															
8	D008	5,400,000	P	S01															
9	D009	100,000	P	S01															
10	D010	45,000	P	S01															
11	D011	2,540,000	P	S01															
12	D012	18,000	P	S01															
13	D013	4,000	P	S01															
14	D014	4,000	P	S01															
15	D015	7,000	P	S01															
16	D016	4,000	P	S01															
17	D017	4,000	P	S01															
18	D018	30,000	P	S01															
19	D019	25,000	P	S01															
20	D020	30,000	P	S01															
21	D021	15,000	P	S01															
22	D022	33,000	P	S01															
23	D023	4,000	P	S01															
24	D024	4,000	P	S01															
25	D025	4,000	P	S01															
26	D026	4,000	P	S01															
27	D027	22,000	P	S01															
28	D028	40,000	P	S01															

<u>EPA I.D. Number (Enter from Page 1)</u>										<u>Secondary ID Number (Enter from Page 1)</u>									
N	M	0	8	9	0	0	1	0	5	1	5								
<b>XIV. Description of Hazardous Wastes (Continued; use additional sheets as necessary)</b>																			
Line Number	A. EPA Hazardous Waste No. (enter code)	B. Estimated Annual Quantity Of Waste	C. Unit of Measure (Enter Code)	D. PROCESSES															
				(1) PROCESS CODES (Enter code)			(2) PROCESS DESCRIPTION (If a code is not entered in D(1))												
<u>Technical Area 54, Area G, Pad 10 (Continued)</u>																			
29	D029	7,000	P	S01															
30	D030	30,000	P	S01															
31	D031	22,000	P	S01															
32	D032	29,000	P	S01															
33	D033	29,000	P	S01															
34	D034	29,000	P	S01															
35	D035	30,000	P	S01															
36	D036	19,000	P	S01															
37	D037	7,000	P	S01															
38	D038	14,000	P	S01															
39	D039	20,000	P	S01															
40	D040	25,000	P	S01															
41	D041	17,000	P	S01															
42	D042	22,000	P	S01															
43	D043	25,000	P	S01															
44	F001	6,410,000	P	S01															
45	F002	3,450,000	P	S01															
46	F003	2,850,000	P	S01															
47	F004	35,000	P	S01															
48	F005	3,250,000	P	S01															
49	F006	7,000	P	S01															
50	F007	18,000	P	S01															
51	F008	7,000	P	S01															
52	F009	8,000	P	S01															
53	F010	4,000	P	S01															
54	F011	4,000	P	S01															
55	F012	4,000	P	S01															
56	F019	4,000	P	S01															
57	F020	4,000	P	S01															
58	F021	4,000	P	S01															

<u>EPA I.D. Number (Enter from Page 1)</u>										<u>Secondary ID Number (Enter from Page 1)</u>									
N	M	0	8	9	0	0	1	0	5	1	5								
<b>XIV. Description of Hazardous Wastes (Continued; use additional sheets as necessary)</b>																			
Line Number	A. EPA Hazardous Waste No. (enter code)	B. Estimated Annual Quantity Of Waste	C. Unit of Measure (Enter Code)	D. PROCESSES															
				(1) PROCESS CODES (Enter code)			(2) PROCESS DESCRIPTION (If a code is not entered in D(1))												
<u>Technical Area 54, Area G, Pad 10 (Continued)</u>																			
59	F022	4,000	P	S01															
60	F023	4,000	P	S01															
61	F024	4,000	P	S01															
62	F025	4,000	P	S01															
63	F026	4,000	P	S01															
64	F027	4,000	P	S01															
65	F028	4,000	P	S01															
66	F032	4,000	P	S01															
67	F034	4,000	P	S01															
68	F035	4,000	P	S01															
69	F037	4,000	P	S01															
70	F038	4,000	P	S01															
71	F039	4,000	P	S01															
72	K044	22,000	P	S01															
73	K045	4,000	P	S01															
74	K046	4,000	P	S01															
75	K047	4,000	P	S01															
76	K084	500	P	S01															
77	K101	500	P	S01															
78	K102	500	P	S01															
79	P001	4,000	P	S01															
80	P002	4,000	P	S01															
81	P003	4,100	P	S01															
82	P004	4,000	P	S01															
83	P005	4,000	P	S01															
84	P006	4,000	P	S01															
85	P007	4,000	P	S01															
86	P008	4,000	P	S01															
87	P009	4,000	P	S01															
88	P010	4,000	P	S01															

<b>EPA I.D. Number (Enter from Page 1)</b>										<b>Secondary ID Number (Enter from Page 1)</b>									
<u>N</u>	<u>M</u>	<u>0</u>	<u>8</u>	<u>9</u>	<u>0</u>	<u>0</u>	<u>1</u>	<u>0</u>	<u>5</u>	<u>1</u>	<u>5</u>								
<b>XIV. Description of Hazardous Wastes (Continued; use additional sheets as necessary)</b>																			
<u>Line Number</u>	<u>A. EPA Hazardous Waste No. (enter code)</u>	<u>B. Estimated Annual Quantity Of Waste</u>	<u>C. Unit of Measure (Enter Code)</u>	<u>D. PROCESSES</u>															
				<u>(1) PROCESS CODES (Enter code)</u>			<u>(2) PROCESS DESCRIPTION (If a code is not entered in D(1))</u>												
<b>Technical Area 54, Area G, Pad 10 (Continued)</b>																			
<u>89</u>	<u>P011</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>90</u>	<u>P012</u>	<u>4,100</u>	<u>P</u>	<u>S01</u>															
<u>91</u>	<u>P013</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>92</u>	<u>P014</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>93</u>	<u>P015</u>	<u>4,100</u>	<u>P</u>	<u>S01</u>															
<u>94</u>	<u>P016</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>95</u>	<u>P017</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>96</u>	<u>P018</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>97</u>	<u>P020</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>98</u>	<u>P021</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>99</u>	<u>P022</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>100</u>	<u>P023</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>101</u>	<u>P024</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>102</u>	<u>P026</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>103</u>	<u>P027</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>104</u>	<u>P028</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>105</u>	<u>P029</u>	<u>4,100</u>	<u>P</u>	<u>S01</u>															
<u>106</u>	<u>P030</u>	<u>4,100</u>	<u>P</u>	<u>S01</u>															
<u>107</u>	<u>P031</u>	<u>4,100</u>	<u>P</u>	<u>S01</u>															
<u>108</u>	<u>P033</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>109</u>	<u>P034</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>110</u>	<u>P036</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>111</u>	<u>P037</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>112</u>	<u>P038</u>	<u>4,100</u>	<u>P</u>	<u>S01</u>															
<u>113</u>	<u>P039</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>114</u>	<u>P040</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>115</u>	<u>P041</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>116</u>	<u>P042</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>117</u>	<u>P043</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>118</u>	<u>P044</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															

<u>EPA I.D. Number (Enter from Page 1)</u>												<u>Secondary ID Number (Enter from Page 1)</u>											
N	M	0	8	9	0	0	1	0	5	1	5												
<b>XIV. Description of Hazardous Wastes (Continued; use additional sheets as necessary)</b>																							
Line Number	A. EPA Hazardous Waste No. (enter code)	B. Estimated Annual Quantity Of Waste	C. Unit of Measure (Enter Code)	D. PROCESSES																			
				(1) PROCESS CODES (Enter code)		(2) PROCESS DESCRIPTION (If a code is not entered in D(1))																	
<u>Technical Area 54, Area G, Pad 10 (Continued)</u>																							
119	P045	4,000	P	S01																			
120	P046	4,000	P	S01																			
121	P047	4,000	P	S01																			
122	P048	4,000	P	S01																			
123	P049	4,000	P	S01																			
124	P050	4,000	P	S01																			
125	P051	4,000	P	S01																			
126	P054	4,000	P	S01																			
127	P056	4,100	P	S01																			
128	P057	4,000	P	S01																			
129	P058	4,000	P	S01																			
130	P059	4,000	P	S01																			
131	P060	4,000	P	S01																			
132	P062	4,000	P	S01																			
133	P063	4,100	P	S01																			
134	P064	4,000	P	S01																			
135	P065	4,000	P	S01																			
136	P066	4,000	P	S01																			
137	P067	4,000	P	S01																			
138	P068	4,100	P	S01																			
139	P069	4,000	P	S01																			
140	P070	4,000	P	S01																			
141	P071	4,000	P	S01																			
142	P072	4,000	P	S01																			
143	P073	4,100	P	S01																			
144	P074	4,000	P	S01																			
145	P075	4,000	P	S01																			
146	P076	4,100	P	S01																			
147	P077	4,000	P	S01																			
148	P078	4,100	P	S01																			



<b>EPA I.D. Number (Enter from Page 1)</b>												<b>Secondary ID Number (Enter from Page 1)</b>											
N	M	0	8	9	0	0	1	0	5	1	5												
<b>XIV. Description of Hazardous Wastes (Continued; use additional sheets as necessary)</b>																							
Line Number	A. EPA Hazardous Waste No. (enter code)	B. Estimated Annual Quantity Of Waste	C. Unit of Measure (Enter Code)	D. PROCESSES																			
				(1) PROCESS CODES (Enter code)		(2) PROCESS DESCRIPTION (If a code is not entered in D(1))																	
<b>Technical Area 54, Area G, Pad 10 (Continued)</b>																							
149	P081	4,000	P	S01																			
150	P082	4,000	P	S01																			
151	P084	4,000	P	S01																			
152	P085	4,000	P	S01																			
153	P087	4,000	P	S01																			
154	P088	4,000	P	S01																			
155	P089	4,000	P	S01																			
156	P092	4,000	P	S01																			
157	P093	4,000	P	S01																			
158	P094	4,000	P	S01																			
159	P095	4,100	P	S01																			
160	P096	4,100	P	S01																			
161	P097	4,000	P	S01																			
162	P098	4,100	P	S01																			
163	P099	4,000	P	S01																			
164	P101	4,000	P	S01																			
165	P102	4,000	P	S01																			
166	P103	4,000	P	S01																			
167	P104	4,000	P	S01																			
168	P105	4,000	P	S01																			
169	P106	4,100	P	S01																			
170	P108	4,000	P	S01																			
171	P109	4,000	P	S01																			
172	P110	4,000	P	S01																			
173	P111	4,000	P	S01																			
174	P112	4,000	P	S01																			
175	P113	4,100	P	S01																			
176	P114	4,000	P	S01																			
177	P115	4,000	P	S01																			
178	P116	4,000	P	S01																			

<u>EPA I.D. Number (Enter from Page 1)</u>										<u>Secondary ID Number (Enter from Page 1)</u>									
N	M	0	8	9	0	0	1	0	5	1	5								
<b>XIV. Description of Hazardous Wastes (Continued; use additional sheets as necessary)</b>																			
<u>Line Number</u>	<u>A. EPA Hazardous Waste No. (enter code)</u>	<u>B. Estimated Annual Quantity Of Waste</u>	<u>C. Unit of Measure (Enter Code)</u>	<u>D. PROCESSES</u>															
				<u>(1) PROCESS CODES (Enter code)</u>		<u>(2) PROCESS DESCRIPTION (If a code is not entered in D(1))</u>													
<b>Technical Area 54, Area G, Pad 10 (Continued)</b>																			
179	P118	4,000	P	S01															
180	P119	4,000	P	S01															
181	P120	4,100	P	S01															
182	P121	4,000	P	S01															
183	P122	4,000	P	S01															
184	P123	4,000	P	S01															
185	P127	4,000	P	S01															
186	P128	4,000	P	S01															
187	P185	4,000	P	S01															
188	P188	4,000	P	S01															
189	P189	4,000	P	S01															
190	P190	4,000	P	S01															
191	P191	4,000	P	S01															
192	P192	4,000	P	S01															
193	P194	4,000	P	S01															
194	P196	4,000	P	S01															
195	P197	4,000	P	S01															
196	P198	4,000	P	S01															
197	P199	4,000	P	S01															
198	P201	4,000	P	S01															
199	P202	4,000	P	S01															
200	P203	4,000	P	S01															
201	P204	4,000	P	S01															
202	P205	4,000	P	S01															
203	U001	4,100	P	S01															
204	U002	7,100	P	S01															
205	U003	4,100	P	S01															
206	U004	4,000	P	S01															
207	U005	4,000	P	S01															
208	U006	4,000	P	S01															

<u>EPA I.D. Number (Enter from Page 1)</u>										<u>Secondary ID Number (Enter from Page 1)</u>									
N	M	0	8	9	0	0	1	0	5	1	5								
<b>XIV. Description of Hazardous Wastes (Continued; use additional sheets as necessary)</b>																			
<u>Line Number</u>	<u>A. EPA Hazardous Waste No. (enter code)</u>	<u>B. Estimated Annual Quantity Of Waste</u>	<u>C. Unit of Measure (Enter Code)</u>	<u>D. PROCESSES</u>															
				<u>(1) PROCESS CODES (Enter code)</u>		<u>(2) PROCESS DESCRIPTION (If a code is not entered in D(1))</u>													
<u>Technical Area 54, Area G, Pad 10 (Continued)</u>																			
209	U007	4,000	P	S01															
210	U008	4,000	P	S01															
211	U009	4,000	P	S01															
212	U010	4,000	P	S01															
213	U011	4,000	P	S01															
214	U012	4,100	P	S01															
215	U014	4,000	P	S01															
216	U015	4,000	P	S01															
217	U016	4,000	P	S01															
218	U017	4,000	P	S01															
219	U018	4,000	P	S01															
220	U019	4,100	P	S01															
221	U020	4,000	P	S01															
222	U021	4,000	P	S01															
223	U022	4,100	P	S01															
224	U023	4,000	P	S01															
225	U024	4,000	P	S01															
226	U025	4,000	P	S01															
227	U026	4,000	P	S01															
228	U027	4,000	P	S01															
229	U028	4,000	P	S01															
230	U029	4,100	P	S01															
231	U030	4,000	P	S01															
232	U031	4,100	P	S01															
233	U032	4,000	P	S01															
234	U033	4,000	P	S01															
235	U034	4,000	P	S01															
236	U035	4,000	P	S01															
237	U036	4,000	P	S01															

<u>EPA I.D. Number (Enter from Page 1)</u>										<u>Secondary ID Number (Enter from Page 1)</u>									
N	M	0	8	9	0	0	1	0	5	1	5								
<b>XIV. Description of Hazardous Wastes (Continued; use additional sheets as necessary)</b>																			
<u>Line Number</u>	<u>A. EPA Hazardous Waste No. (enter code)</u>	<u>B. Estimated Annual Quantity Of Waste</u>	<u>C. Unit of Measure (Enter Code)</u>	<u>D. PROCESSES</u>															
				<u>(1) PROCESS CODES (Enter code)</u>		<u>(2) PROCESS DESCRIPTION (If a code is not entered in D(1))</u>													
<b>Technical Area 54, Area G, Pad 10 (Continued)</b>																			
238	U037	4,100	P	S01															
239	U038	4,000	P	S01															
240	U039	4,000	P	S01															
241	U041	4,000	P	S01															
242	U042	4,000	P	S01															
243	U043	4,000	P	S01															
244	U044	4,100	P	S01															
245	U045	4,100	P	S01															
246	U046	4,000	P	S01															
247	U047	4,000	P	S01															
248	U048	4,000	P	S01															
249	U049	4,000	P	S01															
250	U050	4,000	P	S01															
251	U051	4,000	P	S01															
252	U052	4,100	P	S01															
253	U053	4,000	P	S01															
254	U055	4,000	P	S01															
255	U056	4,100	P	S01															
256	U057	4,100	P	S01															
257	U058	4,000	P	S01															
258	U059	4,000	P	S01															
259	U060	4,000	P	S01															
260	U061	4,000	P	S01															
261	U062	4,000	P	S01															
262	U063	4,000	P	S01															
263	U064	4,000	P	S01															
264	U066	4,000	P	S01															
265	U067	4,000	P	S01															
266	U068	4,000	P	S01															
267	U069	4,000	P	S01															

<u>EPA I.D. Number (Enter from Page 1)</u>										<u>Secondary ID Number (Enter from Page 1)</u>									
N	M	0	8	9	0	0	1	0	5	1	5								
<b>XIV. Description of Hazardous Wastes (Continued; use additional sheets as necessary)</b>																			
Line Number	A. EPA Hazardous Waste No. (enter code)	B. Estimated Annual Quantity Of Waste	C. Unit of Measure (Enter Code)	D. PROCESSES															
				(1) PROCESS CODES (Enter code)		(2) PROCESS DESCRIPTION (If a code is not entered in D(1))													
<u>Technical Area 54, Area G, Pad 10 (Continued)</u>																			
268	U070	4,000	P	S01															
269	U071	4,000	P	S01															
270	U072	4,000	P	S01															
271	U073	4,000	P	S01															
272	U074	4,000	P	S01															
273	U075	4,100	P	S01															
274	U076	4,000	P	S01															
275	U077	4,100	P	S01															
276	U078	4,000	P	S01															
277	U079	4,000	P	S01															
278	U080	12,000	P	S01															
279	U081	4,000	P	S01															
280	U082	4,000	P	S01															
281	U083	4,000	P	S01															
282	U084	4,000	P	S01															
283	U085	4,000	P	S01															
284	U086	4,000	P	S01															
285	U087	4,000	P	S01															
286	U088	4,000	P	S01															
287	U089	4,000	P	S01															
288	U090	4,000	P	S01															
289	U091	4,000	P	S01															
290	U092	4,000	P	S01															
291	U093	4,000	P	S01															
292	U094	4,000	P	S01															
293	U095	4,000	P	S01															
294	U096	4,000	P	S01															
295	U097	4,000	P	S01															
296	U098	4,000	P	S01															
297	U099	4,000	P	S01															

<u>EPA I.D. Number (Enter from Page 1)</u>										<u>Secondary ID Number (Enter from Page 1)</u>									
N	M	0	8	9	0	0	1	0	5	1	5								
<b>XIV. Description of Hazardous Wastes (Continued; use additional sheets as necessary)</b>																			
<u>Line Number</u>	<u>A. EPA Hazardous Waste No. (enter code)</u>	<u>B. Estimated Annual Quantity Of Waste</u>	<u>C. Unit of Measure (Enter Code)</u>	<u>D. PROCESSES</u>															
				<u>(1) PROCESS CODES (Enter code)</u>		<u>(2) PROCESS DESCRIPTION (If a code is not entered in D(1))</u>													
<u>Technical Area 54, Area G, Pad 10 (Continued)</u>																			
298	U101	4,000	P	S01															
299	U102	4,000	P	S01															
300	U103	4,000	P	S01															
301	U105	4,000	P	S01															
302	U106	4,000	P	S01															
303	U107	4,000	P	S01															
304	U108	4,100	P	S01															
305	U109	4,000	P	S01															
306	U110	4,000	P	S01															
307	U111	4,000	P	S01															
308	U112	4,100	P	S01															
309	U113	4,000	P	S01															
310	U114	4,000	P	S01															
311	U115	4,100	P	S01															
312	U116	4,000	P	S01															
313	U117	4,100	P	S01															
314	U118	4,000	P	S01															
315	U119	4,000	P	S01															
316	U120	4,000	P	S01															
317	U121	4,100	P	S01															
318	U122	7,100	P	S01															
319	U123	4,100	P	S01															
320	U124	4,000	P	S01															
321	U125	4,000	P	S01															
322	U126	4,000	P	S01															
323	U127	4,000	P	S01															
324	U128	4,000	P	S01															
325	U129	4,000	P	S01															
326	U130	4,000	P	S01															
327	U131	4,100	P	S01															

EPA I.D. Number (Enter from Page 1)															
Secondary ID Number (Enter from Page 1)															
N	M	0	8	9	0	0	1	0	5	1	5				
XIV. Description of Hazardous Wastes (Continued: use additional sheets as necessary)															
<u>Line Number</u>	<u>A. EPA Hazardous Waste No. (enter code)</u>	<u>B. Estimated Annual Quantity Of Waste</u>	<u>C. Unit of Measure (Enter Code)</u>	<u>D. PROCESSES</u>											
				<u>(1) PROCESS CODES (Enter code)</u>		<u>(2) PROCESS DESCRIPTION (If a code is not entered in D(1))</u>									
Technical Area 54, Area G, Pad 10 (Continued)															
<u>328</u>	<u>U132</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>											
<u>329</u>	<u>U133</u>	<u>4,100</u>	<u>P</u>	<u>S01</u>											
<u>330</u>	<u>U134</u>	<u>12,100</u>	<u>P</u>	<u>S01</u>											
<u>331</u>	<u>U135</u>	<u>4,100</u>	<u>P</u>	<u>S01</u>											
<u>332</u>	<u>U136</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>											
<u>333</u>	<u>U137</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>											
<u>334</u>	<u>U138</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>											
<u>335</u>	<u>U140</u>	<u>4,100</u>	<u>P</u>	<u>S01</u>											
<u>336</u>	<u>U141</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>											
<u>337</u>	<u>U142</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>											
<u>338</u>	<u>U143</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>											
<u>339</u>	<u>U144</u>	<u>4,100</u>	<u>P</u>	<u>S01</u>											
<u>340</u>	<u>U145</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>											
<u>341</u>	<u>U146</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>											
<u>342</u>	<u>U147</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>											
<u>343</u>	<u>U148</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>											
<u>344</u>	<u>U149</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>											
<u>345</u>	<u>U150</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>											
<u>346</u>	<u>U151</u>	<u>7,100</u>	<u>P</u>	<u>S01</u>											
<u>347</u>	<u>U152</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>											
<u>348</u>	<u>U153</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>											
<u>349</u>	<u>U154</u>	<u>4,100</u>	<u>P</u>	<u>S01</u>											
<u>350</u>	<u>U155</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>											
<u>351</u>	<u>U156</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>											
<u>352</u>	<u>U157</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>											
<u>353</u>	<u>U158</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>											
<u>354</u>	<u>U159</u>	<u>4,100</u>	<u>P</u>	<u>S01</u>											
<u>355</u>	<u>U160</u>	<u>4,100</u>	<u>P</u>	<u>S01</u>											
<u>356</u>	<u>U161</u>	<u>4,100</u>	<u>P</u>	<u>S01</u>											
<u>357</u>	<u>U162</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>											

<u>EPA I.D. Number (Enter from Page 1)</u>										<u>Secondary ID Number (Enter from Page 1)</u>									
<u>N</u>	<u>M</u>	<u>0</u>	<u>8</u>	<u>9</u>	<u>0</u>	<u>0</u>	<u>1</u>	<u>0</u>	<u>5</u>	<u>1</u>	<u>5</u>								
<b>XIV. Description of Hazardous Wastes (Continued; use additional sheets as necessary)</b>																			
<u>Line Number</u>	<u>A. EPA Hazardous Waste No. (enter code)</u>	<u>B. Estimated Annual Quantity Of Waste</u>	<u>C. Unit of Measure (Enter Code)</u>	<u>D. PROCESSES</u>															
				<u>(1) PROCESS CODES (Enter code)</u>			<u>(2) PROCESS DESCRIPTION (If a code is not entered in D(1))</u>												
<b>Technical Area 54, Area G, Pad 10 (Continued)</b>																			
<u>358</u>	<u>U163</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>359</u>	<u>U164</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>360</u>	<u>U165</u>	<u>4,100</u>	<u>P</u>	<u>S01</u>															
<u>361</u>	<u>U166</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>362</u>	<u>U167</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>363</u>	<u>U168</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>364</u>	<u>U169</u>	<u>4,100</u>	<u>P</u>	<u>S01</u>															
<u>365</u>	<u>U170</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>366</u>	<u>U171</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>367</u>	<u>U172</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>368</u>	<u>U173</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>369</u>	<u>U174</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>370</u>	<u>U176</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>371</u>	<u>U177</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>372</u>	<u>U178</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>373</u>	<u>U179</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>374</u>	<u>U180</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>375</u>	<u>U181</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>376</u>	<u>U182</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>377</u>	<u>U183</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>378</u>	<u>U184</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>379</u>	<u>U185</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>380</u>	<u>U186</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>381</u>	<u>U187</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>382</u>	<u>U188</u>	<u>4,100</u>	<u>P</u>	<u>S01</u>															
<u>383</u>	<u>U189</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>384</u>	<u>U190</u>	<u>4,100</u>	<u>P</u>	<u>S01</u>															
<u>385</u>	<u>U191</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>386</u>	<u>U192</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															



<u>EPA I.D. Number (Enter from Page 1)</u>										<u>Secondary ID Number (Enter from Page 1)</u>									
N	M	0	8	9	0	0	1	0	5	1	5								
<b>XIV. Description of Hazardous Wastes (Continued; use additional sheets as necessary)</b>																			
<u>Line Number</u>	<u>A. EPA Hazardous Waste No. (enter code)</u>	<u>B. Estimated Annual Quantity Of Waste</u>	<u>C. Unit of Measure (Enter Code)</u>	<u>D. PROCESSES</u>															
				<u>(1) PROCESS CODES (Enter code)</u>		<u>(2) PROCESS DESCRIPTION (If a code is not entered in D(1))</u>													
<u>Technical Area 54, Area G, Pad 10 (Continued)</u>																			
387	U193	4,000	P	S01															
388	U194	4,000	P	S01															
389	U196	4,100	P	S01															
390	U197	4,000	P	S01															
391	U200	4,000	P	S01															
392	U201	4,000	P	S01															
393	U202	4,000	P	S01															
394	U203	4,000	P	S01															
395	U204	4,100	P	S01															
396	U205	4,000	P	S01															
397	U206	4,000	P	S01															
398	U207	4,000	P	S01															
399	U208	4,000	P	S01															
400	U209	4,000	P	S01															
401	U210	4,100	P	S01															
402	U211	4,100	P	S01															
403	U213	4,100	P	S01															
404	U214	4,000	P	S01															
405	U215	4,000	P	S01															
406	U216	4,100	P	S01															
407	U217	4,000	P	S01															
408	U218	4,100	P	S01															
409	U219	4,100	P	S01															
410	U220	7,100	P	S01															
411	U221	4,000	P	S01															
412	U222	4,000	P	S01															
413	U223	4,000	P	S01															
414	U225	4,100	P	S01															
415	U226	7,100	P	S01															

<b>EPA I.D. Number (Enter from Page 1)</b>										<b>Secondary ID Number (Enter from Page 1)</b>									
<u>N</u>	<u>M</u>	<u>0</u>	<u>8</u>	<u>9</u>	<u>0</u>	<u>0</u>	<u>1</u>	<u>0</u>	<u>5</u>	<u>1</u>	<u>5</u>								
<b>XIV. Description of Hazardous Wastes (Continued; use additional sheets as necessary)</b>																			
<u>Line Number</u>	<u>A. EPA Hazardous Waste No. (enter code)</u>	<u>B. Estimated Annual Quantity Of Waste</u>	<u>C. Unit of Measure (Enter Code)</u>	<u>D. PROCESSES</u>															
				<u>(1) PROCESS CODES (Enter code)</u>		<u>(2) PROCESS DESCRIPTION (If a code is not entered in D(1))</u>													
<b>Technical Area 54, Area G, Pad 10 (Continued)</b>																			
<u>416</u>	<u>U227</u>	<u>4,100</u>	<u>P</u>	<u>S01</u>															
<u>417</u>	<u>U228</u>	<u>7,100</u>	<u>P</u>	<u>S01</u>															
<u>418</u>	<u>U234</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>419</u>	<u>U235</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>420</u>	<u>U236</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>421</u>	<u>U237</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>422</u>	<u>U238</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>423</u>	<u>U239</u>	<u>7,100</u>	<u>P</u>	<u>S01</u>															
<u>424</u>	<u>U240</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>425</u>	<u>U243</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>426</u>	<u>U244</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>427</u>	<u>U246</u>	<u>4,100</u>	<u>P</u>	<u>S01</u>															
<u>428</u>	<u>U247</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>429</u>	<u>U248</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>430</u>	<u>U249</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>431</u>	<u>U271</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>432</u>	<u>U278</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>433</u>	<u>U279</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>434</u>	<u>U280</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>435</u>	<u>U328</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>436</u>	<u>U353</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>437</u>	<u>U359</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>438</u>	<u>U364</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>439</u>	<u>U367</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>440</u>	<u>U372</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>441</u>	<u>U373</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															
<u>442</u>	<u>U387</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>															

<u>EPA I.D. Number (Enter from Page 1)</u>												<u>Secondary ID Number (Enter from Page 1)</u>											
N	M	0	8	9	0	0	1	0	5	1	5												
<b>XIV. Description of Hazardous Wastes (Continued; use additional sheets as necessary)</b>																							
<u>Line Number</u>	<u>A. EPA Hazardous Waste No. (enter code)</u>	<u>B. Estimated Annual Quantity Of Waste</u>	<u>C. Unit of Measure (Enter Code)</u>	<u>D. PROCESSES</u>																			
				<u>(1) PROCESS CODES (Enter code)</u>		<u>(2) PROCESS DESCRIPTION (If a code is not entered in D(1))</u>																	
<u>Technical Area 54, Area G, Pad 10 (Continued)</u>																							
<u>443</u>	<u>U389</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>																			
<u>444</u>	<u>U394</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>																			
<u>445</u>	<u>U395</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>																			
<u>446</u>	<u>U404</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>																			
<u>447</u>	<u>U409</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>																			
<u>448</u>	<u>U410</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>																			
<u>449</u>	<u>U411</u>	<u>4,000</u>	<u>P</u>	<u>S01</u>																			